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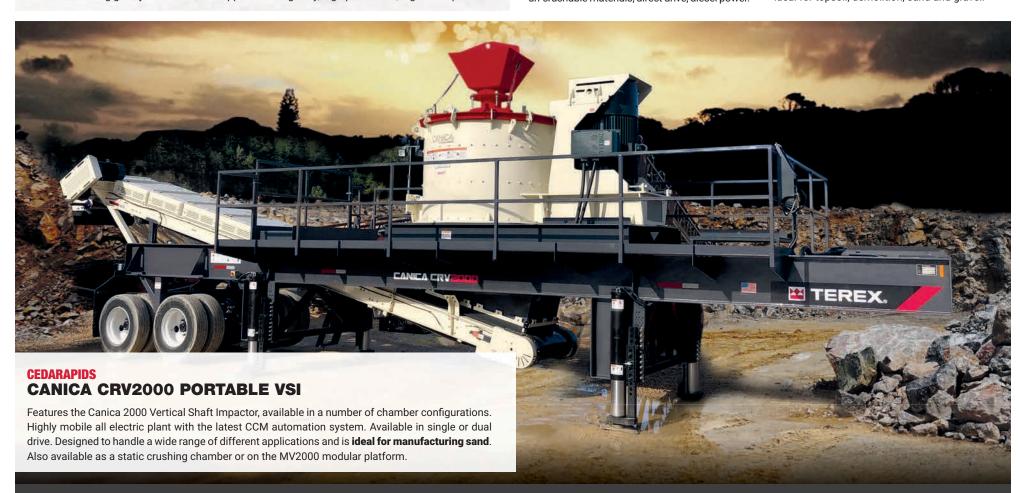


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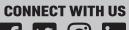
A30

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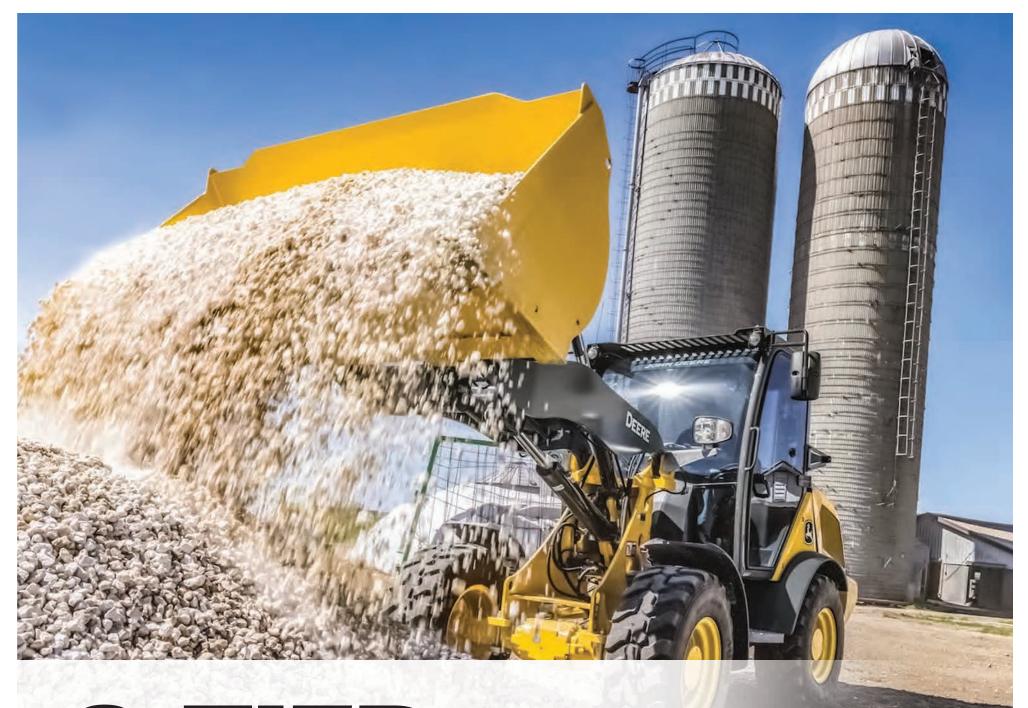


September 12, 2022









John Deere builds upon its lineup of compact

equipment by expanding its performance tiering strategy with three new models of wheel loaders.



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FORESTRY

ADVERTISER INDEX SEPTEMBER 12/2022

Amaco Construction Equipment Inc. Afamaco Concrete Expo. Bfarandt Value Parts Afamaco Inc. Bfarandt Value Parts Afamaco Inc. Bfarandt Value Parts Afamaco Inc. Afamaco Concrete Expo. Bfarandt Diesel Service Afamacon Bfarandt Diesel Service Afamacon Bfarandt Diesel	Advance Construction Equipment Alden Rents	
Amaco Construction Equipment Inc. AAMI Attachments AANA Satec. BASY Dealers AC Salsam Promotions. Balsam Promotions. Bistleffeld Equipment Bob Mark New Holland A22 Bobcat Dealers A23 Brandt Parts & Service. B16 Brandt Value Parts Brandt Value Parts Ball Powertrain Canadian Concrete Expo B16 Celeanfix Con-Expo B20 Converterman A22 Cooper Equipment A13 D/S Manufacturing A16 Dolsan Mark Rock Drill Limited A17 Dolsan Equipment A18 Drosoan Equipment A19 Dolsan Equipment A10 Dosoan Equipment A10 Dosoan Equipment A11 Dolsan Equipment A22 Dynapac B20 Dynapac B21 Delta Power Equipment A23 Dynapac B21 Dynapac B22 Dynapac B23 Dynapac B24 Dynapac B25 Dynapac B26 Dynapac B27 Dynapac B27 Dynapac B28 Equipment Sales & Service Limited A1 A1 Drosoan Equipment A22 Dynapac B27 Dynapac B28 Dynapac B39 Dynapac B30 Dynapac B30 Dynapac B31 Dynapac B31 Dynapac B32 Dynapac B32 Dynapac B33 Dynapac B34 Dynapac B35 Dynapac B37 Dynapac B37 Dynapac B38 Dynapac B38 Dynapac B39 Dynapac B30 Dynapac B30 Dynapac B31 Dynapac B31 Dynapac B32 Dynapac B32 Dynapac B32 Dynapac B33 Dynapac B34 Dynapac B35 Dynapac B36 Dynapac B37 Dynapac B37 Dynapac B38 Dynapac B37 Dynapac B38 D		
AMI Attachments		
Astec. BASY Dealers ASY DEALER		
ASV Dealers		
Balsam Promotions INSERI Battlefield Equipment INSERI Bobb Mark New Holland A22 Bobb Mark New Holland A22 Bobb Mark New Holland A22 Brandt Parts & Service B16 Brandt Value Parts A13 Brandt Value Parts A13 Bull Powertrain B15 Canadian Concrete Expo B16 CG Equipment A1 Central Diesel Service B14 Cleanfix A8 Con-Expo B8 Cooper Equipment A2 Coreighton Rock Drill Limited A1, A30 DrS Manufacturing A1 Dorsan Equipment A2 Dorsan Equipment A2 Dorsan Equipment A2 Hilp Reach Inc A1 Hoo Equipment Sales & Service Limited A1 Hoo Components B8 Hilp Reach Inc A1 Hoo Equipment A2 Hub Equipment A2 Hub Equipment A2		
Battlefield Equipment. INSERT BOB Mark New Holland A21 Bob Mark New Holland A21 Bob Mark New Holland A21 Bob Bobcat Dealers		
Bobcat Dealers		
Brandt Parts & Service B 16 Brandt Used Equipment A 17 Brandt Value Parts A 13 Bull Powertrain B 18 Canadian Concrete Expo B 12 Ce Equipment A 2 Central Diesel Service B 14 Cleanfix A 2 Con-Expo B 8 Conyer Equipment A 2 Cooper Equipment A 1 Corrected a 2 A 1 Corrected a 3 A 1 Delta Power Equipment A 1 Doos an Equipment A 2 Poor Doos an Equipment<	Bob Mark New Holland	A21
Brandt Used Equipment A11 Brandt Value Parts A13 Bull Powertrain B15 Canadian Concrete Expo B12 Canadian Concrete Expo B12 Cearfix A1 Central Diesel Service B14 Cleanfix A2 Con-Expo B8 Converterman A2 Cooper Equipment A1 Creighton Rock Drill Limited A1 Origonal Equipment A1 Delta Power Equipment A1 Dossan Equipment A2 Dynapac B6 Equipment Sales & Service Limited A1 Hoo Components B8 High Reach Inc A1 Hood Equipment A2 Hydrolex A2 Hydrolex A2 Hydrolex A2 Hydrolex A2 Hydrolex A2 Hydrolex A2 Jack Equipment A2 Hydrolex A2 Jack Equipment<		
Brandt Value Parts A13 Bull Powertrain B15 Canadian Concrete Expo B15 Ca Equipment A7 Central Diesel Service B14 Cleanfix A8 Con-Expo B8 Cone-Expo A8 Conest Guipment A1 A25 A1 Cooper Equipment A1 A30 A1 DS Manufacturing A1 Delta Power Equipment A2 Dosan Equipment A2 Dosan Equipment A2 Equipment Sales & Service Limited A1 Hood Equipment A2 Hood Equipment A2 Hub Equipment A2 Hydrolexc A2 Hydrolexc A2 Hydrolexc A2 Hydrolexc A2 Hyundai Dealers A1 Jade Equipment A2 Hydrolexc A2 Hydrolexc A2 Lydrolexc A2		
Bull Powertrain B15 Canadian Concrete Expo B12 CG Equipment A1 Central Dises Service B14 Cleanfix A8 Con-Expo B8 Conetretran A2 Cooper Equipment A1 Creighton Rock Drill Limited A1, A30 D/S Manufacturing A16 Delta Power Equipment A1 Docasan Equipment A2 Equipment Sales & Service Limited A1 Flo Components B8 Flo Components B8 High Reach Inc A11 Hod Equipment A2 Hydrolex A2 Hydrolex A2 Hydrolex A2 Jade Equipment A2 Jabe Equipment A2 Jabe Equipment A2 Lock Sequal A2 <t< td=""><td></td><td></td></t<>		
Canadian Concrete Expo B12 CG Equipment An Central Diesel Service B14 Cleanfix An Con-Expo B8 Conyerterman A2 Cooper Equipment A1 Creighton Rock Drill Limited A1, A30 D/S Manufacturing A16 Delta Power Equipment A2 Doosan Equipment A2 Dynapac B2 Equipment Sales & Service Limited A1 Hood Equipment A2 Hood Equipment A2 Houd Equipment B2 Hydrolexc A2 Hydrolexc A2 Hyundai Dealers A1 Jade Equipment A2 JCB Dealers A3 JT Equipment A2 Lub Equipment A2 Lub Equipment A2 Lub Appraisal Svc A2 Magnum Attachments A1 Lund Appraisal Svc A2 Magnum Attachments A1		
CG Equipment. A1 Central Diesel Service B14 Cleanfix A8 Con-Expo B8 Conyerterman A23 Copper Equipment A1 Dreighton Rock Drill Limited A1, A30 Dreighton Rock Drill Limited A1 Dors Manufacturing A16 Delta Power Equipment A2 Doosan Equipment A2 Equipment Sales & Service Limited A1 Flo Components B8 High Reach Inc A1 Hood Equipment A2 Hous Equipment A2 Hydrolexc A2 <td></td> <td></td>		
Central Diesel Service B14 Cleanfix A8 Con-Expo B8 Cooper Equipment A1 Creighton Rock Drill Limited A1,A30 D/S Manufacturing A16 Delta Power Equipment A1 Doosan Equipment A2 Doynapac B2 Equipment Sales & Service Limited A1 Hood Equipment A2 Hood Equipment A2 Hod Equipment A2 Hydrolexc A2 Hydrolexc A2 Hydrolexc A2 Jade Equipment A2 Jade Equipment A2 Jade Equipment A2 Jade Equipment A2 Jabe Equipment A2 Liebher A3 JT Equipment A2 Liebher A2 Liebher A2 Liebher A1 LSW Wear Parts Ltd A2 Lubecore A1 Liebher A1 <td></td> <td></td>		
Cleanfix AS Con-Expo BS Converterman AS Cooper Equipment AA Creighton Rock Drill Limited A1, A30 D/S Manufacturing A16 Delta Power Equipment A1 Doosan Equipment A2 Doynapac BS Equipment Sales & Service Limited A1 High Reach Inc A10 Hood Equipment A2 Hod Equipment B2 Hydrolexc A2 Hydrolexc </td <td></td> <td></td>		
Con-Expo B8 Converterman A2: Cooper Equipment A1 Creighton Rock Drill Limited A1, A30 D/S Manufacturing A16 Delta Power Equipment A1 Doosan Equipment A2: Dynapac B2 Equipment Sales & Service Limited A1 Flo Components B8 High Reach Inc A1 Hood Equipment A2: Hydrolexc A2:		
Converterman A23 Cooper Equipment A1 Oreighton Rock Drill Limited A1, A30 DyS Manufacturing A16 Delta Power Equipment A2 Donsan Equipment A25 Dynapac B2 Equipment Sales & Service Limited A1 Ho Components B6 High Reach Inc A11 Hood Equipment A23 Hydrolexc A21 Hydrolexc A22 Hydrolexc A21 Hydrolexc A22 Jade Equipment A26 JBL Truck & Equipment Appraisal B17 JCB Dealers A3 JT Equipment A2 Kubota A2 Liebherr A1 LSW Wear Parts Ltd A2 Lund Appraisal Svc A23 Magnum Attachments A1 McGowell B Equipment Limited A1 McGowell B Equipment Limited A1 McGowell B Equipment Sore B1 Morgan's Diesel Truck P		
Cooper Equipment A1 Creighton Rock Drill Limited A1, A30 D/S Manufacturing A16 Delta Power Equipment A16 Doosan Equipment A25 Dynapac B2 Equipment Sales & Service Limited A1 Flo Components B8 High Reach Inc A1 Hodod Equipment A22 Hydrolexc A2 Hydrolexc A2 Hydrolexc A2 Hydrolexc A2 JBL Truck & Equipment Appraisal B17 JCB Dealers A3 JT Equipment A2 Kubota A2 LSW Link-Belt Excavators A2 Liebherr A1 LSW Wear Parts Ltd A2 Lund Appraisal Svc A2 Magnum Attachments A1 Margel Equipment Limited A1 A, A McCowell B Equipment Eld A1 A, A McGill Equipment A1 McGill Equipment A1 McMGill Equipment <td>•</td> <td></td>	•	
Creighton Rock Drill Limited A1,A30 D/S Manufacturing A16 Delta Power Equipment A16 Doosan Equipment A25 Dynapac B2 Equipment Sales & Service Limited A17 Flo Components B8 High Reach Inc A16 Hood Equipment A23 Hour Equipment B26 Hydrolexc A21 Hydrolexc A22 Hyundai Dealers A12 Jade Equipment A28 JBL Truck & Equipment Appraisal B17 JCB Dealers A32 JT Equipment A4 Kubota A20 LBX Link-Belt Excavators A25 Liebherr A14 LSW Wear Parts Ltd A26 Lund Appraisal Svc A25 Magroul Equipment Limited A1,A5 McDowell B Equipment Ltd A1,A6 McDowell B Equipment Ltd A1,A6 McDowell B Equipment Ltd A1,A7 McMGB Attachments A15,A25		
D/S Manufacturing A16 Delta Power Equipment A1 Doosan Equipment A2 Dynapac B2 Equipment Sales & Service Limited A1 Holo Components B8 High Reach Inc A1 Hood Equipment A2 Hub Equipment B2 Hydrolex A2		
Delta Power Equipment. A1 Doosan Equipment. A2 Dynapac. B2 Equipment Sales & Service Limited. A1 Flo Components. B6 High Reach Inc. A1 Hood Equipment. A2 Hub Equipment. B2 Hydrolexc. A21 Hydrolexc. A21 Hydrolexc. A21 Jade Equipment. A28 Jade Equipment. A28 Jade Equipment. A28 Jade Equipment. A2 Jack Link-Belt Excavators. A3 JCB Dealers. A3 JCB Well Equipment. A4 Kubota. A2 Lack Wabota. A2 Lund Appraisal Svc.	<u> </u>	
Doosan Equipment A25 Dynapac B2 Equipment Sales & Service Limited A1 Flo Components B8 High Reach Inc A1 Hood Equipment A23 Hub Equipment B20 Hydrolexc A21 Hydrolexc A21 Hydrolexc A21 Jade Equipment A26 Jade Equipment A26 Jade Equipment A21 Job Dealers A33 JT Equipment A4 Kubota A22 LBX Link-Belt Excavators A25 Liebherr A1 Liebherr A14 LSW Wear Parts Ltd A26 Lund Appraisal Svc A22 Magnum Attachments A1 Marcel Equipment Limited A1, A6 McGoll Equipment Limited A1, A6 McGoll Equipment A16 MGM Attachments A15, A22 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A22	=	
Dynapac B2 Equipment Sales & Service Limited A1 Flo Components 88 High Reach Inc A10 Hood Equipment A25 Hub Equipment B25 Hyundai Dealers A12 Jade Equipment A25 JBL Truck & Equipment Appraisal B17 JCB Dealers A3 JT Equipment A2 Kubota A20 LBX Link-Belt Excavators A25 Liebherr A1 LSW Wear Parts Ltd A26 Lund Appraisal Svc A23 Magnum Attachments A1 Marcel Equipment Limited A1,A6 McCowell B Equipment Ltd A1,A6 McDowell B Equipment A1 McGill Equipment A1 McGriff Equipment A3 Mr. F Power Products Corp B13 Morgan's Diesel Truck Parts A27 DBW Equipment A3 Morgan's Diesel Truck Parts A2 Dewerscreen of Canada A2		
Flo Components	Dynapac	B2
High Reach Inc. A10 Hood Equipment A23 Hub Equipment B20 Hydrolexc A21 Hydrolexc A22 Hydrolexc A21 Hydrolexc A22 Hydrolexc A21 Jade Equipment A26 JBL Truck & Equipment Appraisal B11 JCB Dealers A32 JT Equipment A4 Kubota A22 LBX Link-Belt Excavators A22 Liebherr A1 LSW Wear Parts Ltd A26 Lund Appraisal Svc A22 Magnum Attachments A1 Marcel Equipment Limited A1,A6 McCowell B Equipment Ltd A1,A6 McCowell B Equipment A1 McCowell B Equipment A1 McMcGill Equipment A1 McMcGill Equipment A3 Mrc Power Products Corp B13 Morgan's Diesel Truck Parts A2 Mrc Power Products Corp B13 Morgan's Diesel T		
Hood Equipment	·	
Hub Equipment B26 Hydrolexc A21 Hyundai Dealers A12 Jade Equipment A28 JBL Truck & Equipment Appraisal B17 JCB Dealers A32 JT Equipment A4 Kubota A26 LBX Link-Belt Excavators A25 Liebherr A14 LSW Wear Parts Ltd A26 Lud Appraisal Svc A23 Magnum Attachments A1 Marcel Equipment Limited A1, A6 McGill Equipment A1 McGill Equipment A2 McFook Products Corp B13 Morgan's Diesel Truck Parts A2 Olofsfors/Hultidins B15 Pine Ridge Lisco Edwards A6 ARMT Equipment B15 Sennebogen <td>9</td> <td></td>	9	
Hydrolexc A21 Hyundai Dealers A12 Jade Equipment A28 JBL Truck & Equipment Appraisal B17 JCB Dealers A3 JT Equipment A4 Kubota A26 LBX Link-Belt Excavators A28 Liebherr A1 LSW Wear Parts Ltd A26 Lubecore A13 Lund Appraisal Svc A23 Magnum Attachments A1 McGowell B Equipment Limited A1, A6 McDowell B Equipment Ltd A1, A6 McDowell B Equipment A1 McGowell Equipment A1 MGM Attachments A15, A28 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A22 OBW Equipment A3 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 Romre Equipment B1 Senaw Bros. Limited A8 Schaw Bros. Limited A9		
Hyundai Dealers A12 Jade Equipment A28 JBL Truck & Equipment Appraisal B17 JCB Dealers A3 JT Equipment A4 Kubota A20 LBX Link-Belt Excavators A28 Liebherr A1 LSW Wear Parts Ltd A26 Lubecore A13 Lund Appraisal Svc A23 Magnum Attachments A1 McCowell B Equipment Limited A1, A6 McCowell B Equipment Ltd A1, A6 McGill Equipment A1 McMcM Attachments A15, A23 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A22 OBW Equipment A3 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B1 Sennebogen B16 Shaw Bros. Limited A8 Schaw Bros. Limited A7 A6 A9 Sh	• •	
Jade Equipment A28 JBL Truck & Equipment Appraisal B17 JCB Dealers A32 JT Equipment A4 Kubota A20 LBX Link-Belt Excavators A28 Liebherr A14 LSW Wear Parts Ltd A26 Lubecore A13 Lund Appraisal Svc A23 Magnum Attachments A14 McCowell B Equipment Limited A1, A6 McGill Equipment A16 McGill Equipment A16 McGill Equipment A16 McGill Equipment A15, A28 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 A8MT Equipment B15 Sennebogen B16 Shaw Bros. Limited A6 Shaw Bros. Limited A7 Shaw Bros. Limited A7	•	
JBL Truck & Equipment Appraisal. B17 JCB Dealers. A32 JT Equipment A4 Kubota. A22 LBX Link-Belt Excavators. A25 Liebherr. A14 LSW Wear Parts Ltd. A26 Lubecore. A15 Lund Appraisal Svc. A26 Magnum Attachments. A1 McCowell B Equipment Limited A1,46 McCowell B Equipment Ltd. A1,46 McGill Equipment. A16 McGill Equipment. A15,A25 M-K Power Products Corp. B13 Morgan's Diesel Truck Parts. A27 OBW Equipment. A3 OBW Equipment. A3 OBW Equipment. A3 Diofsfors/Hultdins. B15 Prowerscreen of Canada A2 A8 A8 Powerscreen of Canada A2 Sennebogen B16 Shaw Bros. Limited A8 Sennebogen B16 Strongco Corporation B7	•	
JCB Dealers A32 JT Equipment A42 Kubota A20 LBX Link-Belt Excavators A25 Liebherr A14 LSW Wear Parts Ltd A26 Lubecore A13 Lund Appraisal Svc A23 Magnum Attachments A1 Marcel Equipment Limited A1,A6 McGill Equipment Limited A1,A6 McGill Equipment A1 McGill Equipment A1 McGill Equipment A1 McGill Equipment A1 McGill Equipment A2 Morgan's Diesel Truck Parts A2 OBW Equipment A3 Oblofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B15 Sennebogen B16 Shaw Bros. Limited A6 SMS Equipment B15 Sitton Stromart B6 Tarten Equipment Limited A7,B6 The Gear Centre A1 The Gear Centre A1 <td></td> <td></td>		
JT Equipment Az Kubota A20 LBX Link-Belt Excavators A25 Liebherr A14 LSW Wear Parts Ltd A26 Lund Appraisal Svc A25 Magnum Attachments A1 Marcel Equipment Limited A1,A6 McGoill Equipment Ltd A1,A6 McGill Equipment A1 MGM Attachments A15,A26 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A6 SMS Equipment B19 Sitton Stromart B6 Sutton Stromart B6 Tarten Equipment Limited A7,B6 The Gear Centre A15 Top Lift Enterprises A1 Toromont CAT A17,B1 Toramac A22 Wermeer Canada A		
Kubota A20 LBX Link-Belt Excavators A29 Liebherr A14 LSW Wear Parts Ltd A26 Lund Appraisal Svc A23 Magnum Attachments A1 McCowell B Equipment Limited A1, A6 McCill Equipment A16 McGill Equipment A16 MGM Attachments A15, A28 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A8 Powerscreen of Canada A2 Rom Equipment B15 Sennebogen B16 Shaw Bros. Limited A6 SMS Equipment B15 Strongco Corporation B7 Sutton Stromart B6 Tarten Equipment Limited A7, B6 The St. George Co B14 Toromont CAT A17, B1 Tiramac A22 Wermeer Canada A22		
LBX Link-Belt Excavators A25 Liebherr A14 LSW Wear Parts Ltd A26 Lund Appraisal Svc A23 Magnum Attachments A1 Marcel Equipment Limited A1,A6 McGill Equipment A16 McGill Equipment A16 McGill Equipment A16 MGM Attachments A15,A28 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 DBW Equipment A30 Dlofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B16 Shaw Bros. Limited A6 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B8 Tarten Equipment Limited A7,B6 The Gear Centre A15 The St. George Co B14 Toromont CAT A17 Tirri-City Equipment A2	• •	
Liebherr A14 LSW Wear Parts Ltd A26 Lund Appraisal Svc A23 Magnum Attachments A1 Marcel Equipment Limited A1,A6 McGill Equipment A16 McGill Equipment A16 McGill Equipment A16 McGill Equipment A16 McGill Equipment A15,A26 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B16 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B15 Sennebogen B16 Shaw Bros. Limited A6 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B8 Tarten Equipment Limited A7,B6 The Gear Centre A19 The St. George Co B14 Toromont CAT Th7,B1 Trimac A2 Wermeer Canada A2 Wermeer Canada A		
Lubecore A13 Lund Appraisal Svc. A23 Magnum Attachments A1 Marcel Equipment Limited A1, A6 McDowell B Equipment Ltd A1, A5 McGill Equipment A16 MGM Attachments A15, A25 M-K Power Products Corp. B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B16 Shaw Bros. Limited A5 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B8 Tarten Equipment Limited A7, B6 The Gear Centre A19 The St. George Co B14 Toromont CAT A17, B1 Tramac A2 Tri-City Equipment A2 Vermeer Canada A2 Wurth A1 <t< td=""><td></td><td></td></t<>		
Lund Appraisal Svc. A25 Magnum Attachments A7 Marcel Equipment Limited A1, A6 McGowell B Equipment Ltd A1, A6 McGill Equipment A16 MGM Attachments A15, A26 M-K Power Products Corp. B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A8 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B8 Tarten Equipment Limited A7, B6 The Gear Centre A19 The St. George Co B14 Toromont CAT A17, B1 Tramac A2 Tori-City Equipment A2 Wermeer Canada A2 Wirtgen A3 Word Rock Drills A1		
Magnum Attachments An Marcel Equipment Limited A1, A6 McDowell B Equipment Ltd A1, A6 McGill Equipment A16 MGM Attachments A15, A26 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A6 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A8 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B8 Tarten Equipment Limited A7, B6 The Gear Centre A19 The St. George Co B14 Toromont CAT A17, B1 Tramac A2 Vermeer Canada A2 Wirtgen A31 Word Rock Drills A10 Wurth A18 Yanmar Dealers B6 AUCTIO	Lubecore	A13
Marcel Equipment Limited A1,A6 McDowell B Equipment Ltd A1,A5 McGill Equipment A16 MGM Attachments A15,A26 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B16 Shaw Bros. Limited A6 SMS Equipment B15 Strongco Corporation B7 Sutton Stromart B6 Tarten Equipment Limited A7,B6 The Gear Centre A19 The St. George Co B14 Top Lift Enterprises A1 Toromont CAT A17,B1 Tramac A2 Wirtgen A3 Word Rock Drills A1 Wurth A1 Yanmar Dealers B6 AUCTIONS Alex Lyon Auction Canada B6 AllStar Auctions A1		
McDowell B Equipment A1,A8 McGill Equipment A16 MGM Attachments A15,A28 M-K Power Products Corp B13 Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B18 Pine Ridge Lisco Edwards A8 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A6 SMS Equipment B15 Strongco Corporation B7 Sutton Stromart B6 Tarten Equipment Limited A7,B6 The Gear Centre A19 Top Lift Enterprises A1 Toromont CAT A17,B1 Tramac A2 Tri-City Equipment A2 Worther Canada A2 Wirtgen A3 Worth Rock Drills A1 Wurth A18 Yanmar Dealers B6 AUCTIONS Alex Lyon Auction Canada B5 AllStar Auctions A1 McDou		
McGill Equipment A16 MGM Attachments A15,A28 M-K Power Products Corp. B13 Morgan's Diesel Truck Parts. A27 OBW Equipment. A30 Olofsfors/Hultdins B18 Pine Ridge Lisco Edwards A8 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B16 Shaw Bros. Limited A6 SMS Equipment B19 Strongco Corporation B7 Strongco Corporation B7 Sutton Stromart B6 Tarten Equipment Limited A7,86 The Gear Centre A19 The St. George Co B14 Toromont CAT A17,81 Tramac A2 Wermeer Canada A2 Wirtgen A31 Word Rock Drills A10 Wurth A18 Yanmar Dealers B6 AUCTIONS Alex Lyon Auction Canada B8 AllStar Auctions A1 McDougall Auction A15 North		
MGM Attachments A15,A28 M-K Power Products Corp. B13 Morgan's Diesel Truck Parts. A27 OBW Equipment. A30 Olofsfors/Hultdins B18 Pine Ridge Lisco Edwards A8 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A8 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B6 Tarten Equipment Limited A7, B6 The Gear Centre A15 The St. George Co B14 Top Lift Enterprises A1 Toromont CAT A17, B1 Tramac A2 Vermeer Canada A2 Wirtgen A3 Word Rock Drills A16 Wurth A18 Yanmar Dealers B6 AUCTIONS A1 AllStar Auctions A1 McDougall Auction A18 North Toronto Auction A15 North Toronto Auction A2		
M-K Power Products Corp. B13 Morgan's Diesel Truck Parts. A27 OBW Equipment. A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A5 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B5 Tarten Equipment Limited A7,86 The Gear Centre A15 The St. George Co B14 Top Lift Enterprises A1 Toromont CAT A17,81 Tramac A2 Vermeer Canada A2 Wirtgen A3 Word Rock Drills A16 Wurth A16 Yanmar Dealers B6 AUCTIONS A1 AllStar Auctions A1 McDougall Auction A15 North Toronto Auction A15 North Toronto Auction A2 TCL Asset Group A26		
Morgan's Diesel Truck Parts A27 OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A9 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B5 Tarten Equipment Limited A7,86 The Gear Centre A15 Top Lift Enterprises A1 Toromont CAT A17,81 Tramac A22 Vermeer Canada A22 Wirtgen A3 Word Rock Drills A10 Wurth A18 Yanmar Dealers B6 AUCTIONS Alex Lyon Auction Canada B5 AllStar Auctions A1 McDougall Auction A15 North Toronto Auction A15 North Toronto Auction A26		
OBW Equipment A30 Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A5 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B5 Tarten Equipment Limited A7,86 The Gear Centre A19 The St. George Co B14 Toromont CAT A17,81 Tramac A24 Vermeer Canada A24 Wirtgen A31 Word Rock Drills A10 Wurth A18 Yanmar Dealers B6 AUCTIONS Alex Lyon Auction Canada B5 AllStar Auctions A1 McDougall Auction A1 North Toronto Auction A1 TCL Asset Group A28	·	
Olofsfors/Hultdins B15 Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B10 Shaw Bros. Limited A9 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B5 Tarten Equipment Limited A7,86 The Gear Centre A19 Top Lift Enterprises A1 Toromont CAT A17,81 Tramac A2 Tri-City Equipment A2 Wermeer Canada A2 Wirtgen A3 Word Rock Drills A10 Wurth A18 Yanmar Dealers B6 AUCTIONS A1 AllStar Auctions A1 McDougall Auction A1 North Toronto Auction A1 TCL Asset Group A28	=	
Pine Ridge Lisco Edwards A5 Powerscreen of Canada A2 RMT Equipment B13 Sennebogen B16 Shaw Bros. Limited A8 SMS Equipment B19 Strongco Corporation B7 Sutton Stromart B5 Tarten Equipment Limited A7,86 The Gear Centre A15 Top Lift Enterprises A1 Toromont CAT A17,81 Tramac A2 Vermeer Canada A2 Wirtgen A3 Word Rock Drills A10 Wurth A18 Yanmar Dealers B6 AUCTIONS A1 AllStar Auctions A1 McDougall Auction A1 North Toronto Auction A1 TCL Asset Group A28	• •	
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North Toronto Auction		
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	EMPI OVMENT	
	AMI Attachments	B18

LETTER FROM THE EDITOR

Avoiding pertinent questions about Canada's forestry industry

some concerns being raised in the media about British Columbian lumber produoperations in the southern

nounced an investment into a wood manufacturing study that it believes will strengthen Canada's forestry sector.

This investment comes in the way of a \$1-million contribution to the Wood Manufacturing Cluster of Ontario, which is to be used to support a study involving 10 collaborating wood manufacturers. Specifically, the project is aimed at integrating new technology to optimize information and material flow.

sources Canada, this study dressing a few key issues, it low-carbon economy."

In Equipment Journal's will highlight the importance bothers me that there is no ninth issue of 2022, pub- of industry-led clusters to lished in July, I explored identify and leverage new opportunities for the wood manufacturing sector.

"Canada's competitive cers choosing to expand and resilient forestry sector of the investment frames it as supports good, middle-class United States to avoid tariffs. jobs in communities across Since then, Natural the country—including in low-carbon economy. Resources Canada has an- Indigenous, rural and remote communities. This represents the livelihoods of hundreds of thousands of Canadians," said The St. Catharines stated: "For-Honourable Jonathan Wil- ests and the forest sector kinson, Minister of Natural Resources. "The funding an- in our fight against climate nounced today will support change. This investment will innovative Canadian SMEs, support the Wood Manuhelping them to seize new facturing Cluster of Ontario opportunities for business in the adoption of green, and workers in the wood innovative technologies manufacturing sector, while showcasing the benefits of like this will help small and industry-led collaboration."

According to Natural Re-Resources Canada is ad-ada lead the transition to a needs to be addressed.

mention of mitigating the impact of Canadian lumber producers choosing to expand in the United States.

In fact, the announcement a way to help tackle climate change and transition to a

Chris Bittle, Parliamentary Secretary to the Minister of Canadian Heritage and Member of Parliament for are playing an integral part and processes. Investments medium-size businesses



Max Carrington // Editor editor@equipmentjournal.com

This is another important issue, and I think that this investment will facilitate the adoption green technologies.

However, I can't help but feel that promoting this investment as a way to help tackle climate change and create new opportunities for businesses is an evasion While I agree that Natural in St. Catharines and Can- of another major issue that





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Ontario's Taylor White hosts new podcast series from CONEXPO-CON/AGG

CONEXPO-CON/AGG Podcast, the podcast services, including iTunes, iHeartRadio, for construction professionals by construction professionals, launched its new series with new host Taylor White from Ontario's construction industry," said Dana Wuesthoff, Ken White Construction.

"As a third-generation construction business owner, I look forward to having in-depth been a staple on my listening rotation, and I conversations with some of the major influencers and leaders in our industry," said White. "I think my experience, and my being around this business since I was born, give me a great vantage point to take on the issues affecting construction professionals all over North America."

New podcast episodes will come out one to two times per month via the major podcast

Stitcher, Spotify and Google Play.

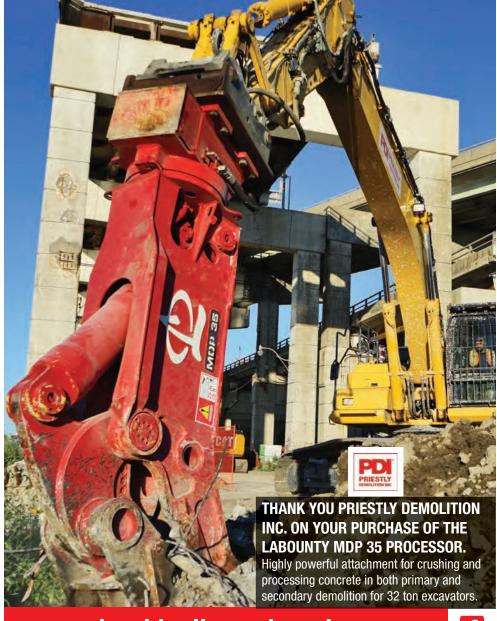
"Taylor is such a fantastic voice for the show director for CONEXPO-CON/AGG. "CONEXPO-CON/AGG Podcast has always can't wait to see where he takes it."

The first episode features Scott Colclough, the owner of Pushysix Media Group who goes by @pushysix on Instagram, and a conversation with him about the importance of being authentic both on and off the jobsite, and his tips and strategies on evolving businesses to stay on top. ■

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2021 CAT 725 & 730, Cat C9.3/C13 Acert diesel 320/375 hp, 26.5/31 ton payload, drive, stk# B145-180/B145-179



2012 CAT D8T, Cat C15 Acert diesel, Accu-

grade ready, good U/C, 4 BBL single shank

ripper, semi U blade w/tilt, stk# B130-102

2016 CAT 12M3 AWD, 2013 140M2, 2014 12M2 VHP, 14' moldboard, front scarifier, heat & A/C, stk #B240-54/50/52



2016 AMMANN AP240, 9910 kg net weight, ROPS, thermal aprons, air on the run, Cum-



Eerver

mins power, back up alarm, stk #B200-348



2015 BOBCAT T590, Tier 4, aux.

abel, stk# B100-839

\$25,000

GROVE 4625 MANLIFT, 800 lb capacity, 25-30' lift, stk# B40-501

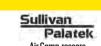


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CAT D6T LGP (2012) - 7,295 Hours 6-way Blade, NEW 30" SALT U/C, Counter-weight Drawbar, Ripper Available.



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CAT 980M (2015) - 8,410 HoursAggregate Handler Spec, Spade or GP Bucket, 29.5R25 L-5 Tires, All Servicing & Repairs being Completed.



CAT 980M (2015) - 9,960 Hours3027 idle hrs, Choice of Buckets
L4 Tires, Rear Camera, All servicing & Repairs
Completed.



(7) CAT D8T LGP (2019/2020) 2,230 to 14,345 Hours SU Blades, 38" Pads, Draw-bar.



(4) CAT D8T (2011-13) - 4,381-8,090 HRS

Very Clean, SU Blade, Drawbar.

Ripper / Winch Available



(2) CAT 988K (2016) - 7,650 & 8,810 HRS

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CAT 980M (2014) – 8,910 HoursAggregate Handler, 7.75 CYD Bucket, L3 Tires,
Auto Grease, Rear Camera, All servicing &
/ Repairs Completed.



CAT 980M (2016) - 7,885 HoursAggregate Arrangement, 7.75 CYD Bucket,
Auto Grease, Rear Camera, All servicing / Repairs
Completed.



(2) KOMATSU WA500-8 (2016)
8500 & 9600 Hours, 8 CYD Bucket, 29.5R25
Tires, Bucket Scale
All needed servicing & Repairs being Completed.



KOMATSU WA500-8 (2017) - 6,659 HoursYard Loader Arrangement, 8.25 CYD Bucket,
875/65R29 Tires. All Servicing / Repairs Completed.



CAT 745C (2015) – 5895 HoursNEW 29.5R25 Tires, Dealer Maintained,
All Needed Servicing / Repairs Will Be Completed.



JOHN DEERE 772GP (2010) - 6,765 HRS 6 WD, 17.5R25 Tires, 14' Moldboard, Snow-wing, Work Ready.



CAT 730C (2015) – 9,988 HRS23.5R25 Tires, Rear Camera, All needed Servicing & Repairs to be Completed.



CAT 725C2 (2018) - 6,990 HRS 23.5R25 Tires, Rear Camera, All needed Servicing & Repairs to be Completed.



CAT 745C (2016) - 7,025 HoursNEW 29.5R25 Tires, Rear Camera,
All Needed Servicing / Repairs Will Be Completed.



BM Group acquires Sanderson Concrete

BM Group of Companies Sanderson family in Van- with such a strong vision, management, material supply and land development companies.

made a similar acquisition with its purchase of Vancouver Ready Mix and Fraserway Prekast.

According to the company, the acquisition of Sanderson of its product offerings in the precast industry.

"Sanderson has been producing quality products for nearly a century," said Milan Mann, president of best at what they do in architectural precast. We wanted to acquire the best in class, and I think we've done that here."

Founded in 1929 by the reins to a capable group

has announced its acquisi- couver, Sanderson Concrete a company that will carry tion of Sanderson Concrete established itself as a manu- Sanderson Concrete's legacy Inc, adding to its portfolio facturer of sumps, manholes to new heights." of construction, project and landscaping products such as patio slabs and small decorative planters.

Since then, the company In July of 2020, BM Group has built a reputation as a manufacturer of a wide range of standard and custom precast concrete products for the landscape and construction industries.

According to BM Group, will allow for an expansion acquiring Sanderson was a natural step in its expansion, as both companies shared similar clientele and would have been considered competitors in a small industry.

"It was clear that the real estate development BM Group cared about and construction at the BM the security of Sanderon's Group. "They are simply the people—our employees and customers—as well as the future of the company," said Jan Arntorp, owner of Sanderson Concrete. "I am thrilled to be handing the









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Cat uses tech to optimize efficiency of new 350-model excavator

Featuring powerful digging force and strong swing torque, the new Cat 350 Excavator can be equipped with large buckets up to 3.2 m3 (4.2 yd3) for class-leading productivity.

While productive, the 350 consumes up to 13 percent less fuel than the Cat 349 to lower costs, reduce CO2 emissions, and operate more sustainably. Three power mode options-Smart, Power, and Eco—match the excavator to the job to further reduce fuel consumption.

"Caterpillar is committed to reducing greenhouse gas emissions, while helping our customers meet their climate-related objectives," said Brian Abbott, Caterpillar global product manager for large hydraulic excavators. "The 350 is our latest example of delivering on that commitment."

Increasing efficiency with technology

The new 350 Excavator's standard Cat 2D Grade system indicates depth and slope on the monitor with alerts to increase operating efficiency.

operator to effortlessly stay on grade with single-lever digging.

For truck loading and trenching applications, Swing Assist automatically stops excavator swing at operator-defined setpoints to consume less fuel.

Lift Assist helps to avoid machine tipping by letting the operator know the load is within safe working range limits. To safely work around obstructions, 2D E-Fence prevents the excavator from moving outside of operator-defined set points.

Cat Payload onboard weighing gives real-time automatically and gives fleet weight estimates to achieve precise load targets and improve efficiency. When hours, fuel usage, idle time, combined with VisionLink, Payload offers remote managing of production targets. Alternatively, the monitor's USB port allows fleet mandays of work for progress management without an internet connection or VisionLink subscription.

Available in-cab grade technology upgrades include Cat Grade with Advanced 2D for creating and editing grade designs via a second high-resolution touchscreen monitor and Cat Grade with 3D to see the front linkage's full range of motion. Also, all Cat Grade systems are compatible with radios and base



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stations from top third-party technology suppliers.

Powerful and rugged with less maintenance

The Cat C9.3B engine has more than 14 million hours of service to attest to its longterm reliability. Synchronized 1,000-hour oil and fuel filter service intervals reduce downtime. The hydraulic oil filter offers a 3,000-hour replacement interval—an increase of 50 percent over the previous design—and provides improved filtration performance.

The 350 can work at up Grade Assist helps the to 4500 m (14,764 ft) above sea level. It features standard high-ambient temperature capability of 52° C (126° F), cold-start capability at -18° C (0° F) with optional cold-start capability at -32 C (-25° F). Automatic hydraulic warmup in cold temperatures gets the machine to work faster and prolongs the life of machine components.

A double element air intake filter with pre-cleaner features high dust capacity, and the machine's high-efficiency hydraulic fan offers an automatic reverse to keep cores free from debris.

Product Link collects data manager critical operating information like location, maintenance alerts, diagnostic codes, and machine health online through web and mobile applications.

Maximizing machine upagers to download up to 30 time, remote troubleshoot and remote flash allow dealers to remotely connect with the machine to diagnose fault codes and update operating software. Operators can easily track filter life and maintenance intervals through the touchscreen monitor.

Operating made simple.comfortable

The new 350 features create and edit designs on easy keyless starting via that second monitor plus a push button, Operator ID passcode, or Bluetooth key fob. Operators can pro-

Continued A13





The first ever battery-powered telescopic crawler crane is coming to bauma

first battery-powered tele-653 E Electro Battery.

battery-powered crane com- management system to re- the range.

At bauma 2022, SENNEBO- bines the benefits of battery main as flexible as possible. GEN will be presenting the technology with the advan-

tages of the crawler telescopic tion with Dutch dealer Van Dutch market were brought scopic crawler crane: the crane concept—working den Heuvel, the machine

completely emissions-free is the first battery-powered The new 50-ton and utilizing the dual power telescopic crawler crane in contact of the sales partner

Developed in collabora- ments from the progressive construction companies. into the development partnership through the close maximum flexibility

Valuable market require- crane rental companies and **Zero emissions**

Dual power management =

Like the 817 Electro Battery Van den Heuvel with Dutch cordless excavator, the 653 Electro Battery electric crane, which is equipped with a 210 kWh battery pack, can be operated both in pure battery mode and while being charged from the mains.

As soon as the machine is connected to the mains, the mains power is used for the

The 653 Electro Battery is not only free of fossil fuels, but also works with less vibration and more quietly than its diesel-powered counterparts.

In addition to the positive CO2 footprint, the machine also has the advantage of lower service costs, since maintenance processes such as changing the engine oil are completely eliminated.

The world premiere of the 653 Electro Battery will take place at bauma 2022 in







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2015 JOHN DEERE 1050K Unit #: 0U280663

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2018 JOHN DEERE 844K Unit #: 0U687988

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2012 JOHN DEERE 350G LC Unit #: 0U808878

\$127,000



2017 JOHN DEERE 2156G Unit #: 0U216014

\$234,000



2015 JOHN DEERE 953M Unit #: RS283699

\$199,000



2021 JOHN DEERE 320G Unit #: 0U401357

\$76,000



2018 HITACHI ZX210 Unit #: 0U212022

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2000 VOLVO G730 Unit #: 0U033564

\$68,500



2015 JOHN DEERE 948L

\$199,000



2019 JOHN DEERE 1210G

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2000 LOAD LIFTER 2214-8C

\$12,000



2016 CATERPILLAR 535D

\$92,700



2012 JOHN DEERE 872GP Unit #: 1U641372

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2019 JOHN DEERE 953M Unit #: 0U343804

\$325,000



Unit #: 0U001062

\$49,400



2018 JOHN DEERE 210G LC Unit #: 0U526244

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Unit #: 0U800285

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2017 JOHN DEERE 650K XLT Unit #: R0313620

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CanLift expands XCMG partnership to include aerial lifts

CanLift Equipment Ltd has expanded its product line to offer nine new aerial lift machines from construction manufacturing company, XCMG.

"The new aerial lift machinery, which is now available, is an example of our commitment to our customers by bringing superior products with reduced lead times without compromising on quality or productivity," says Geoff Grant, VP of sales. "With so many options to choose from, many customers have or standards. XCMG is quickly being recognized as a game changer for its technology, businesses."

This partnership expands CanLift's XCMG offering into a new category of equipment. available through CanLift includes scissor lifts, articulating booms and telescopic booms.

According to Canlift, build slots were pre-ordered and secured prior to current supply chain issues, allowing the company to have stock in the world, we're happy to



windows much shorter than competitors.

"Pound for pound, these in the past opted for brands machines compete and that haven't met their needs perform with the reliability customers have been used to from the other manufacturers," says Johnny Dragicevic, features, and value add for managing partner of CanLift. "Expanding our product line with this equipment enables us to continue providing solutions and products that deliver The XCMG aerial equipment numerous benefits without the stress of extraordinarily long lead times that can cause unnecessary interruptions and delays. Being the exclusive dealership for one of the top three construction manufacturing companies

available and making delivery have customers come in to demo and learn more about the products."





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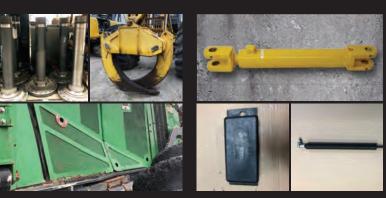
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Continued from A9 - Cat uses tech to optimize efficiency

power mode, response, and Operator ID, and the machine will recall individual jog dial offers quick navigation through machine hammer after 30 seconds. controls and provides quick al operator's manual.

When cutting through tough material, standard auto dig boost delivers an

long as needed.

At the touch of a button, straining. ■

gram each joystick button operators can switch to the to preference—including optional Cat Stick Steer for simple one-hand operation pattern—using the unique of travel and turning. Preventing wear and tear on the excavator and attachment, preferences based on the standard auto hammer ID. Its large, high-resolution stop warns operators after touchscreen monitor with 15 seconds of continuous firing and then shuts off the

The deluxe cab features access to the machine's digit- automatic climate control, a tilt-up left seat console for easy entry and exit, and a heated seat. With all controls ergonomically positioned in automatic 8 percent power front of the operator, the layincrease for better bucket out helps to reduce fatigue penetration, shorter cycle and straining movements. times, and greater payloads. Large cab windows, along Auto heavy lift offers an with a lower front, right, 8 percent increase in lifting and rear machine profile, power when needed for as offer outstanding visibility of the work area without



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LIEBHERR



SMS Equipment and Keyano College partner to expedite heavy equipment training in Alberta

Equipment Technicians (HETs) across Canada, SMS Equipment has partnered with Keyano College to sponsor cohorts of stuto participate in the Heavy College. Equipment Technician— Pre-Employment Program.

The Heavy Equipment Technician—Pre-Employment Program partnership is an active effort to achieve the overall goal of creat-Technicians.

"Partnering with SMS Equipment, an industry leader in the Fort McMurray to have six of our current

known shortage of Heavy to support workforce expansion by proactively increasing to pursue the HET trade", the number of qualified candidates in the local area," Fort McMurray, SMS Equipsaid Robert Marsh, Interim ment. Dean - School of Trades and dents with an opportunity Heavy Industrial for Keyano

The sponsored cohort can accommodate up to 18 students to train as Heavy **Equipment Technicians for** the oilsands helping candidates to better establish and accelerate their careers in the ing a sustainable, robust trades. Apprentices enrolled apprenticeship program in the Heavy Equipment while continuing to build Technician—Pre-Employ-SMS Equipment's brand as ment Program will meet all an employer of choice for Alberta Apprenticeship and potential Heavy Equipment Industry Training examination requirements for heavy equipment technicians.

"We are especially excited

To help mitigate a well- Region, is a great opportunity Fort McMurray 63N Branch

Labourers who have chosen proach is essential and who believes wholeheart- der of 2022. SMS Equipment integrates very well into our edly in providing dynamic and Keyano College expect stated Larry Gouthro, GM recruitment and employee retention strategy," said our employees. Steve Voogd, Manager of

"The 'grow our own' ap- Training at SMS Equipment, and will run for the remaingrowth opportunities to all to add a new cohort of can-

The program has launched 2023. ■

didates to the program in

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Hamm to present new generation of compactors for earthworks at bauma

At bauma 2022, Hamm will present the HC series-a new generation of earthworks rollers for all markets.

According to the company, the compactors achieve a high level of compaction power while simultaneously achieving a reduction in CO2 emissions.

Also, the machines feature new communication **One platform for all markets** need for cooling. The speed is capabilities; all models in the HC series are "digital-ready" since they can be equipped with various interfaces for the digital construction site.



Hamm is bringing together its two previous compactor series—the 3000 series (Tier 3) and the H series (EPA Tier 4/ EU Stage V)—with the HC series on one platform together with models with an operating weight of 11-25 t.

The diesel engines comply with the regional requirements, and their power varies between 85 and 160 kW (114 and 215 hp), depending on the weight. On all models, the drum width is $2140 \,\mathrm{mm}$ (7 ft).

In addition to the previously known sales variants, in future, there will be CR machines with reinforced components for applications on difficult terrain and special equipment for applications on rocky ground.

New design

The HC series is recognisable due to its new, athletic design and the view channel in the engine hood.

Also, a new frame concept guarantees increased tank volume and according to the company, the compactors a 336-litre fuel tank.

Impressive compaction parameters

In comparison to the predecessors, Hamm has increased compaction power. The centrifugal force has been increased by up to 15% and the static linear load is as high as 80.6 kg/cm.

Also, a new cast articulated joint with articulated joint lock allows for a greater steering and swing angle with improved kinematics. Thanks to the optimised weight distribution in combination with the Traction Control, the gradeability has also been further improved. Furthermore, the front vehicle and the scraper have been redesigned, which Doc" app, which was dehas resulted in a significant increase in clearance on the drum, which could eliminate the accumulation of material.

Great power, economical in continuous operation

Thanks to new approaches in machine management, the HC series achieves increased overall performance.

The integrated ECO mode supports the operator so that they can work in the economical partial-load range as often as possible, which reduces the reduced for this, but, thanks to a large travel pump, power is not compromised. This concept saves fuel and reduces the noise and exhaust emis-

Also, with the optional engine stop system, the energy consumption can be reduced even further.

Comfortable workstation

The cab offers the operator over 20% more tread, around 30% increased space and numerous storage compart-

Furthermore, the vibrations and the noise level in the cab are significantly reduced thanks to the materials and

A comfortable heating and air-conditioning system, Easy Drive operating concept, innovative seat operating unit, comfortable steering as well as modern ventilation all lend to a comfortable operator experience.

Great visibility, day and night

In the dark, the standard will be delivered to sites with LED lights light up the environment in all working situations. Day and night, thanks to the view channel in the hood, the roller meets the requirements for the field of vision.

On the cab, a large additional mirror with proximity detection improves the view of the immediate environment, and design tricks guarantee low-vibration mirrors, which can be easily adjusted from

Equipped for the digital construction site

According to Hamm, the HC series is prepared for the quality and communication requirements of the future.

For example, the "Smart veloped by Hamm, graphically displays all of the key compaction parameters as well as the compaction progress, and logs the measured rigidity as well as the position data.

In the Smart Doc app, even inexperienced drivers can immediately see which areas have been sufficiently compacted and which areas still require compaction.

These compactors can communicate, even with digital applications from third parties, via a standardised interface. ■











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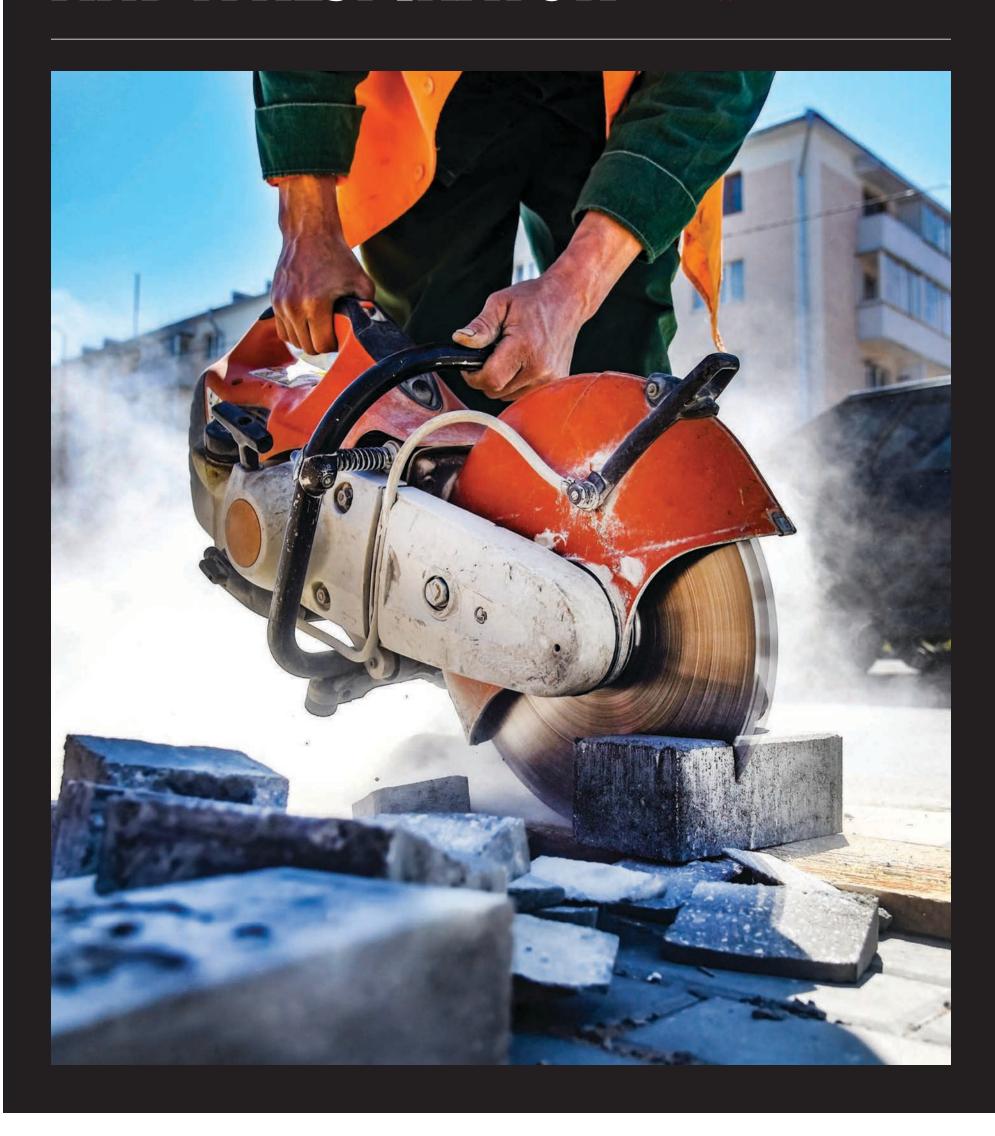
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WURTH



Astec launches new mobile high frequency plant

high frequency screening hydraulic support legs. The plant, the GT2612V.

Vari-Vibe high frequency screen. The two-deck, 1.8 x 3.7 m (6' x 12') screen uses a unique rotary tensioning system that allows for some changes on the market, giving producers more uptime. The 2612V also has deck-mountvibrators, a hydraulic mechanism for varying operating angles, a fines collecting hopdischarge chutes and an aggregate spreader. The high frequency screen can quickly and efficiently size crushed stone, recycled asphalt pavement, sand, gravel, coal and a variety of other materials.

manufactured on a heavy-duty, welded steel main frame with a channel cross-section. maintenance simple.

The plant includes a large hopper with a capacity of eight cubic yards that is equipped with 15.2 cm (6 in) sloped closure filter kit, engine block

variable-speed, 122 cm (48 The plant features a 2612V in) wide belt feeder features a high-torque hydraulic drive, full-length impact bed, rubber lagged head pulley and self-cleaning wing tail pulley.

The screen plant is of the quickest screen media equipped with four conveyors: a delivery conveyor, two side conveyors and a fines conveyor. All conveyors feature a ed, variable-speed hydraulic variable-speed hydraulic drive and easily fold for transport.

The GT2612V is powered by a Caterpillar Tier 4 Final, per, top and bottom deck 101.4 kW (136 hp) engine, while engine-mounted hydraulic pumps operate all plant functions. The plant includes a PLC control system with pendant remote controls for the tracks.

The mobile GT2612V is GT2612V mobile plant include: engine alternatives (Caterpillar Tier 3 and Stage V) 4.6 m (15 ft) hopper/feeder A walkway around the screen in lieu of standard for addiand remote grease lubrication tional capacity, heavier-duty for ground-level access make grizzly section with replaceable grouser bar cartridge, vibrating grid, bridge breaker, vinyl dust cover, standard steel screen cloth, engine en-

Astec Industries' Materi- grizzly openings and a remote heater, immersion heater, als Solutions Group has tipping grid. The hopper also wireless track remote, telemlaunched its newest mobile includes foldable wings and atics system, auto-grease system and more.















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Powershift trans. Tool Carrier model with quick-attach, 3rd function aux, hydraulics.

17.5-25 tires. Front & rear fenders. 2.2 vard material bucket with bolt-on cutting

edge, Exterior mirrors, Beacon light, Backup camera, 2806 hours



John Deere unveils G-Tier compact wheel loaders

its lineup of compact equipment by expanding its perwith three new models of compact wheel loaders.

The new G-tier models, including the new 184 G-tier, and the 204 G-tier and designed to include proven capabilities and are ideal dependable machine to complete everyday tasks.

The G-tier compact wheel loader models are also practically equipped, providing proven capabilities with the reliability and ruggedness customers expect from John Deere machines.

"As we learned from tiering strategy on our utility loader line-up last year, customer's needs are unique and they require personalized solutions to meet their diverse set of tasks," said Luke Gribble, Solutions Market-Construction and Forestry Division. "That's why we chose to expand our per- hanced serviceability features formance tiering strategy with the introduction of the G-tier compact wheel loader models. These machines are not only rugged, but they boast simple and intuitive job. This allows operators to machine controls that are a great fit for operators of all experience levels, while also offering options that promote operator comfort and productivity."

compact wheel loaders provide solutions for customers reducing cleanout time comin applications such as landscaping, agriculture, snow removal, site development, including the 184 G-tier and and rental. Also, they offer 204 G-tier, were designed optimal performance with lower maintenance costs.

productivity top of mind, these models come standard with limited slip differential, which automatically engages if one wheel loses traction, providing enhanced safety for the operator and the machine.

The optional ride-control reduces spillage from the bucket when traveling over rough terrain, reducing job site clean-up, and improving ride quality for the operator and can also be set to enspeeds.

Featured on all G-tier formance tiering strategy models, the forward-thinking cab design is offered in both a canopy or enclosed cab configuration, giving operators flexibility when working in a variety of differ-304 G-tier machines, were ent geographies. Built with operator visibility in mind, the redesigned enclosed cab feafor customers in need of a tures a frameless, fully glass door, floor-to-ceiling front windshield and remounted machine display, providing a clear line of sight to machine surroundings. The right-side full glass window also swings out 180 degrees to further enhance overall visibility for the operator.

Additional features include launching our performance an adjustable steering column, slip-resistant steps, and an optional LED lighting package. The spacious cab includes amenities such as improved air conditioning systems and ergonomic low-effort controls to keep ing Manager, John Deere operators comfortable during a long shift.

All G-tier models offer ensuch as ground-level service and increased capacity fuel tanks to help simplify daily maintenance, keeping machines up and running on the spend more time completing the tasks at hand, rather than performing on-site repairs or maintenance. The strategically placed cooling package minimizes contam-The 184, 204, and 304 G-tier ination from debris build-up, optimizing efficiency and pared to the L Series model.

The smaller G-tier models, to provide customers with a rugged, compact design With convenience and helping the operator maneuver within the tightest areas while maintaining complete control of the machine.

With a canopy height of 8" and 5'10" in width, these machines are nimble enough to fit through smaller barn door openings or other smaller areas, making them an ideal solution for job sites of all

The new 0.9-cu yd (0.7 m^3) bucket is optimally sized that pairs with the 184 G-tier and 204 G-tier and can be at-

John Deere is building upon gage and disengage at certain tached to either a Quik-Tatch or hook-style coupler.

BOB

Continued A27



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2004 HYUNDAI HL730-7

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Todd Gill, sales specialist for Bobcat of Toronto (blue shirt), Peter Bonanno, owner of Curb Appeal Landscape and General Contractors (white shirt), along with his crew pause for a picture at one of their current jobsites in Erin, Ontario, where they were outlining for an inground pool for a high-end residential customer.

Peter Bonanno, established Curb Appeal Landscape and General Contractors in 2008 because as he will tell you, construction is in his blood. He takes great pride in helping homeowners find more pleasure in their outdoor living. Right from pool development to the planting of the final flower. When designing his customer's outdoor living with them, he can hear their children laughing, smell the food on their new BBQ, and hear them splashing around in their new pool. He just loves to see the creativity of his high-end residential customer's outdoor space come to life. Curb Appeal services the Oakville, Mississauga, Burlington, and Etobicoke areas but won't say no to the referrals they get in the other GTA areas from their wonderful customers.



"The homeowners are making a substantial investment in their outdoor living so to us, every little thing matters. All our tools need to be up-to-date, and we have the newest and best equipment. Great branding as well, everything has to be clean and matching including machines, trucks and uniforms. Bobcat branding is really important to me. A lot of people have no idea the real name of the machine is a skid-steer or a track loader, they think it's called a Bobcat®. It's a name you can trust. The best equipment on the market, it comes with its heritage. They have numerous machines, but you can use any of them for small, medium and large jobs," stated Peter.

"We are extremely happy with our Bobcat machines. They are agile and powerful to excavate, for site clean-up and carry out what is needed for our outdoor living spaces. If I could offer you one piece of advice, don't mess around and take advantage of Bobcat of Toronto's onsite services. They come right to my site and do the recommended maintenance. It's important to keep great equipment, great!"

"The sales support I have gotten from Todd Gill, sales specialist from Bobcat of Toronto has been bar none. He has made me feel like I am the most important client to him. His dedication and hard work really showed especially during the recent pandemic when others were having a hard time getting machines. Todd got the machines I needed. He has given me great advice and feedback as well. Bobcat of Toronto gave me a great care package including touch-up paint to keep my machines always looking their best. I wouldn't hesitate to recommend Todd Gill and Bobcat of Toronto to purchase or lease your next machines."

Thank you Peter.



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Terex acquires robotic waste sorting company ZenRobotics

of ZenRobotics Ltd, a company that designs and crerecycle waste material.

ZenRobotics' robots, powered by proprietary AI software, make recycling more efficient, accurate and profitable.

The company's ambition is to make the circular economy a reality by turning global waste into clean raw materi-

ZenRobotics, based in Helbrand, with the unit reporting

businesses.

new market for robotic waste world including expansion sorting. Today, it continues to into China and the US market automate the waste industry. in 2016. According to the company, ZenRobotics technology allaunched the Heavy Picker, lows operators to upgrade the world's strongest waste their recycling infrastructure sorting robot for bulky Conto meet modern requirements struction and Demolition and lead the way towards a (C&D) type waste. more efficient, circular future.

open opportunities by intro-targets.

Terex Materials Processing to Tony Devlin, who leads ducing the first ZenRobotics

In 2015, ZenRobotics

ZenRobotics' goal is to help oneered the use of AI-based value out of waste, get more sinki, Finland, will retain its robots to the waste-sorting actionable data and reach name and become a Terex process, which led the team to ambitious circular economy

(MP) has acquired the assets the Terex MP environmental Recycler in Helsinki. Since within global waste markets that time, it has become a through Terex Ecotec, Terex sorting and higher output The company was started in global operation, marketing CBI, Terex Fuchs and Terex purity. ates robots that pick, sort and 2007 by creating a completely multiple recyclers around the Recycling. Zen Robotics will add to the Terex portfolio in global waste, where it will continue to be operated as a stand-alone business while also benefiting from MP's broader market presence and from efficiencies enabled by MP's global scale. According to Terex, this acquisition of a highly "green-focused" MP's commitment to its environmental business and Environment, Social and Gov-

> Over 15 years of industry-defining product development have enabled ZenRobotics to create industry-pioneering technology.

ernance (ESG) goals.

The Heavy Picker is a multipurpose waste sorting robot for bulky material. Equipped with sturdy arms, various sensors and artificial intelligence, it provides a simple, unstaffed sorting process and makes waste sorting more accurate, safe and profitable.

The Fast Picker is a highspeed waste sorting robot for maximizing material recovery. It is compactly designed for easy integration to existing processes and conveyors in material recovery facilities

by enabling fully automated

Finally, the company launched the ZenBrain, which is artificial intelligence for sorting robots with advanced recognition ability and au-This technology provides actionable data and a steep learning curve in optimizing waste sorting efficiency.

"ZenRobotics is an excitlends itself perfectly to our pre-existing environmental expertise and their ethos of making a circular economy more possible aligns perfectly with our goals and targets for the future of Terex MP. We're

Terex is already active (MRFs) and it increases profits this technology," commented Tony Devlin. "The journey that we're about to begin with ZenRobotics and Terex MP is one that we look forward to starting and we extend a warm welcome our new colleagues into the Terex MP team."

"We at ZenRobotics are detonomous decision-making. lighted to be welcomed into the Terex MP team and we look forward to sharing our knowledge. As a company, we have worked hard for the past 15 years creating tech-In 2009, ZenRobotics pi- its customers extract higher company further supports ing, modern company that nology that helps companies efficiently deal with different types of waste materials, helping to chase down targets that propel us towards a more circular economy," said Jarmo Ruohonen, CEO of ZenRobotics. "Terex MP is the perfect excited to see the many ways partner to help us achieve that that we can apply this tech- and being part of the Terex MP nology and what potential this team will give ZenRobotics acquisition can bring Terex more global opportunities







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Epiroc introduces Automatic Bit Changer for Pit Viper drill rigs

Epiroc has introduced the Automatic Bit Changer (ABC) for hands-free bit changes on Pit Viper 270 and Pit Viper 290 series drill rigs used in rotary drilling. The Automatic Bit Changer option is designed to change rotary tricone bits significantly faster than manual exchanges and eliminates human interaction with the drill string for a safer, more efficient way to operate a drill fleet.

The Automatic Bit Changer



makes it possible for operators to complete hands-free drill bit changes with the single touch of a button and to stay informed on their screen. Operators can make or break joints, select drill bits and add or remove them. This can be done from either a remotely based control room or from the comfort of the cab. The Automatic Bit Changer optimizes productivity and efficiency of the drilling operation and improves safety by eliminating exposure to live work environments.

"The early collaboration with customers and cross-functional teams resulted in an auto bit changer that is repeatable, keeps the operator out of the line of fire and improves machine uptime," said Matthew Fosler, Senior Design Engineer, Surface division.

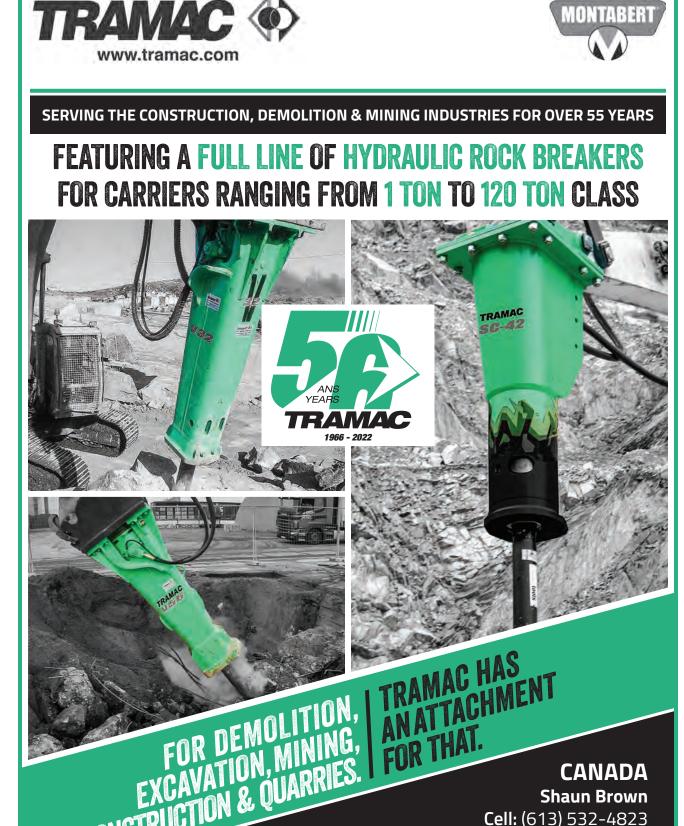
Epiroc's Automatic Bit Changer decreases downtime and eases operator workloads. The carousel design allows up to four bits to be easily changed significantly faster and safer than a single manual exchange. The removable bit carousel can store rotary tricone bits in varying sizes and cutting structure, for a total of four onboard bits, for flexibility and versatility on a drill site. Featured in the unique carousel design, the Automatic ability to safely replace the

Available for new drills and retrofit of drills already in the field, the Automatic Bit Changer is easy to maintain, and its compact, above-deck design takes up less space in comparison to competitors' designs. The above-deck design ensures maintenance procedures are simpler and safer to perform, operator viewing angles are optimized and retrofits for the working Pit Viper fleet are available.

Customizing a Pit Viper 270 or Pit Viper 290 drill rig with the Automatic Bit Changer option offers many benefits for the operator. In addition to easing their workload, it reduces the possibility of human error, injuries related to heavy lifting, lost time on manual adjustments, accidents and exposure to dust and noise. Eliminating these live work tasks is crucial in the mining industry.

By eliminating manual drill changes, increasing machine uptime and decreasing worker injuries, Epiroc's Automatic Bit Changer supports a more productive and profitable operation.

"Through its development and trial, the Automatic Bit Changer has proven to be the safest and most efficient way to change bits that is currently available," said Carla Chaname, Product Manager, Automation, Sur-Bit Changer gives users the face division. "It has been truly an honor to be a part of worn drill bits with a range of this product's development bit types and sizes from a safe and I cannot wait to see the distance without exposure to impact it will make in our industry." ■



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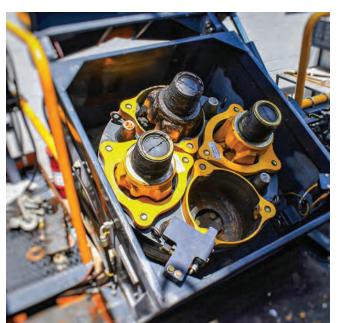
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New Grove TMS800-2 boosts productivity with easier roading and 'big crane' features

roadable 80-USt unit.

renewable energy, cell tower the crane. installation, and road and bridge work.

weight carrier transforms Grove truck crane], sharing the TMS800-2 into a true taxi the same ergonomic cab crane with efficient road- and having interchangeable jacks are raised 3.5 inches to ability.

28,000 lbs of counterweight capacity of 80 USt, and slide outrigger mats under-

TMS800E truck crane, the load. In areas with stricter TMS800-2 adopts technol- roading laws, the TMS800ogy and features developed 2 can carry 18,000 lbs and and all-terrain cranes and GVW (gross vehicle weight), packages them into an easily and 25,000 lbs per axle while being in a taxi configura-Boasting a wide range of tion. The absence of wing enhancements covering weights contributes to the load charts, powertrain, and crane's slim 8.3 ft (2.5 m) setup, the updated four-axle travel width. These changes crane is ideal for a range of yield substantial transport **Firm foundation** taxi applications covering savings over the lifetime of

as a lighter version of the The redesigned, light- TMS9000-2 [115-USt class counterweights, but with a improve ground clearance. The crane can carry its full shorter boom, a maximum This also makes it easier to and remain within axle and excellent roading capabil-

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As the successor to the Grove tire limits without a fall-off ities," explained JJ Grace, Grove's product manager MAXbase allows outriggers for truck-mounted cranes. "And as the first TMS crane for larger truck-mounted remain under 100,000 lbs to offer MAXbase as an option, its ability to accelerate setup—even in inconvenient locations—will cement its appeal to busy owners trying to keep up with the demand for their services."

A new outrigger design makes the jobsite setup "Think of the TMS800-2 simpler and faster. The rear outrigger box is raised by just under 5 inches to improve the departure angle to 18°, while the front outrigger

Additionally, Grove's to be positioned asymmetrically, enabling the crane to be set up as close to the lift as possible—even on constricted sites where obstacles may prevent them from fully extending on one side. Smart sensors accelerate and process, providing length sensing and an auto-leveling feature.

with the Manitowoc Crane Control System (CCS) and its boom configurator feature, lbs-4,000 lbs advantage be-MAXbase also increases lift yound 60 ft. capacities across the board. As a result, the updated crane the four-section, 40-128 ft is able to offer a 30% stronger overall load chart than the TMS800E, with a 2,100 lbs - 3,750 lbs advantage at

radii beyond 60 ft. And when enhance the stabilization in its maximum allowable travel weight configuration, with a GVW of 105,656 lbs, the TMS800-2 likewise pro-Working in conjunction vides up to 26% stronger load charts overall than its main

> As an added benefit, MEGAFORM boom with Twin-Lock pinning offers a broad working range. The optional 34.5 ft - 57.6 ft telescoping swingaway lattice extension (available in versions that offer either manual or hydraulic offsetting up to 45°) produces a maximum tip height of 194.3 ft.

competitor, including a 2,500

More power and perks

Several improvements have also been made on the crane's powertrain, with the switch to a six-cylinder rope from the main hoist, Cummins X12 turbocharged at speeds of up to 370 fpm. diesel engine boosting power output by 25 hp to 475 hp, and maximum torque from 1550 lb-ft to 1,700 lb-ft.

The Eaton Roadranger manual transmission remains standard, providing 11 forward speeds and three TMS800E made it a firm reverse speeds. An optional automatic version, the Eaton Fuller UltraShift PLUS, is

available. Its sleek, modern aluminum carrier cab, which was first introduced on the TMS9000-2, provides an improved level of comfort and ergonomics for the operator, as well as a tiltable, telescopic steering column with a multifunction steering wheel, and an improved comfort."

gauge cluster and control panel. Sightlines from the adjustable air-suspended seat are enhanced via a camera system that transmits real-time pictures from the rear or the right-hand side blind spot to the in-cab display.

The operator's access to the superstructure cab is simplified by five access/egress points around the chassis. Using the Crane Control System (CCS) platform, the dual-axis ergonomic joysticks allow fine control of the load from the comfort of the adjustable seat with hydraulic suspension. CCS incorporates a full-color graphic display that is vertically mounted for better visibility and hosts a camera relay that gives the operator a bird's-eye view of the deployment of up to 653 ft of The auxiliary hoist, which is also viewable on the display, offers a cable length of 420 ft. The updated carrier includes more storage areas, including outrigger pad stowage.

"The flexibility of the favorite with operators who do multiple smaller jobs a day, working in light construction and handling trusses, steel erection, HVAC work etc.," Grace concluded. "Now, with the aid of these proven upgrades in terms of productivity, the TMS800-2 gives them the opportunity to squeeze in extra picks each day to maximize utilization and to do so in even greater



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Continued from A21 - John Deere unveils G-Tier

The largest of the three productivity over the L Serin applications such as site wide. development, roadbuilding, and snow removal.

In response to customer feedback, the travel speed of the 304 G-tier has increased to Proportional Mini-Joystick 18.6 MPH (30 km/h) from 12 3rd Function Control with MPH (20 km/h), seen on the Detent, Combined Creep 304L model. This enhancement allows the machine to Integrated Electrical Attachaccomplish tasks and move around job sites in less time.

The design of the 304 G-tinew models, the 304 G-ti- er offers improved operator er, delivers productivity visibility—compared to the enhancements while also L-Series model—and better retaining many of its previous overall machine stability with features that result in higher the increased machine size, which is now measured at ies counterpart, especially 8'8" tall with cab and 6'5"

> This compact wheel loader model also comes equipped with an optional Attachment Assist Package, including Control & Throttle Lock, and ment Controls (3-Pin). ■



Western Star introduces all-new 57X

addition to its X-Series, the all-new Western Star 57X.

ern Star's new X-Series now rises to the next level," said David Carson, senior vice president, sales and marketing, Daimler Truck North America, "While customer, the 57X was conceived, designed and engineered specifically for owner-operators and small fleets looking for a truck that provides the safety, efficiency, durability and prestige that only Western Star can deliver."

The 57X is the most fuel-efficient truck Western Star has ever built. It is 5.8 percent more fuel-efficient than its predecessor, the 5700XE, while delivering

Western Star has introduced the latest legendary Western Star dependability formance while reducing maintenance. and productivity.

"With the addition of the 57X, West- Detroil engine models. The DD13 Gen 5, DD15 Gen 5 and DD16 engines all deliver proven maximum on-highway performance and fuel economy.

The 57X is available with Detroit the 47X and 49X serve the vocational Powertrain components including Detroit DT12 Direct or Overdrive AMT transmissions, which reduce fuel consumption and increase efficiency while improving shifting and reducing wear. Intelligent Powertrain Management anticipates terrain and adjusts to road conditions to further maximize efficiencies. Available Detroit front steer and high-speed ratio rear tandem axles also contribute to fuel efficiency and per-

The truck comes standard with the The 57X gives owners a choice of Detroit Assurance 5.0 safety system with Active Brake Assist 5, a system that fuses camera and radar technology to detect moving obstacles in front of the truck and can deploy full braking.

> Additionally, 57X debuts Active Side Guard Assist, a technology designed to mitigate blind-side issues.

Standard Detroit Connect offers a suite of connectivity systems that provide real-time, actionable insights into vehicle performance.

Additionally, a new dash display features a configurable instrument cluster.

Lastly, integrated steering wheel controls let drivers control entertainment and information functions.



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Florida manatees get a lift from ZooTampa's new crane

To support its successful crane that served the pro- or orphaned manatees, re- tees at ZooTampa. "We need manatee care and rehabilitation program, ZooTampa has purchased a new Shuttle-

gram's staff for over 20 years.

ZooTampa's David A. Straz, Jr. Manatee Critical Care Cenlift SCD09 carrydeck crane, ter has looked after more than replacing an older Shuttlelift 500 seriously injured, sick,

back to the wild. For the past 20-plus years, its trusty but aging 8.5 USt Shuttlelift 3330E was used to carefully handle the stretchers containing these vulnerable creatures whenever they needed med-

> On average, ZooTampa admits 30-35 manatees into its hospital each year, although this figure is unfortunately increasing. And with its staff being on call 24/7 to receive rently in different stages of stricken animals, its new 9 USt Shuttlelift SCD09 is of vital importance in ensuring timely treatment, explained Lisa Dijenno, animal care supervisor at the zoo.

"Without the crane, we wouldn't be able to get the manatees out from the transport truck into their pool when they first arrive, or from there into the medical school. Sometimes they can weigh around 2,000 lbs when they come in, and the pools are elevated above the ground, so we obviously can't lift them by hand. Then, when they're ready for release, we need the crane to get them from the pool into the transport truck."

The SCD09 also provides crucial services on a daily basis, added Molly Lippincott, curator of Florida and mana-

turningmore than 280 of them to weigh the animals pretty regularly to monitor whether they're gaining enough weight—they should eat about 16% of their body weight daily. On average, manatees weigh about 1,500 lbs, and can move pretty quickly when they want, so it's important that we do what's best for both them and us. We would not be able to function as a hospital without this crane."

> With 13 manatees currehabilitation at the facility, the Shuttlelift's Rated Capacity Limiter (RCL) provides an extremely useful function, conveniently displaying the calculated load on its full-color, graphical display. Although the center recently rescued a "tiny" 43 lbs newborn calf, some of its largest past patients have weighed the easy operation of the upwards of 2,500 lbs, making their handling and transport such as the easy-to-set-up the utmost priority.

Manatee handling

crane operators who switch to a career in zookeeping, several recently received training and NCCCO certification in operation from nearby resources.

the crane," Dijenno, said.

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out the best way to handle a efficiently move manatees manatee, to ensure its optimum well-being. Having a wild animal on the front of a crane can be dangerous, so we usually meet as a team beforehand to discuss how we're going to move them adequately—and what our backup plan will be if it goes wrong."

With so much at stake, SCD09—enabled by features graphic RCL system, automotive-style dash panel, and hydraulic joystick control is a welcome bonus for the ZooTampa staff.

"Not only is the crane pretty of the ZooTampa staff have intuitive to operate, but it's also the perfect size for our needs," Dijenno said. "It's also pretty quiet, quick, and efficient, which is really helpful when we need to move the animals as fuss-free as possible. And with its compact 3in wide] and three steercoordinated and four-wheel "Butalotofwhatwedoisn't crab steer with electronic maneuver around the small area that we have, making

between the truck and the

The facility's limited space meant maneuverability was a key factor in ZooTampa's purchasing decision, said Lippincott.

"This crane has worked out incredibly well for us," Dijenno said. "We never know what's going to happen on any given day—we have to be mentally prepared to jump into the crane at any moment. And the great thing about the Shuttlelift is, because it's so easy to use, we've always been successful in moving them properly."

This is all a far cry from the traditional industrial applications of the four-model 9 - 25 USt capacity Shuttlelift range, with many models in Florida being involved in the phosphate business, power plants, and construction industry. Nevertheless, the compact SCD09 was the obvious choice for ZooTampa, according to Jerome Willis, new equipment sales manager at Sims Crane, Florida's largest crane service provider.

"Over 20 years ago, we started them off with our 8.5 t model and they kept it going ever since, so it was clearly doing something right. But, last year, they decided that they needed a new machine, so I came out to take another look at the location with Jaime Vaccaro, the animal care supervisor, and when she heard about the improvements Manitowoc made to the SCD09, the deal was done the same night."

"One option they were keen to take advantage of was the dual-fuel GM3.0L EFI gasoline/LP gas engine, which creates a much more pleasant environment for wildlife," added Tim Moffitt, regional business manager at Manitowoc. "There's also an optional 12 ft swingaway jib, although the 33 ft three-section main boom more than meets the zoo's lifting needs. The exclusive three-position pivoting boom nose [0°, 40° or 80°] is another useful feature. Every pick can be made in a smooth, controllable way, ensuring utmost care for the manatee."

519-770-9844 MGM mgmattachments.com ical care and rehabilitation.



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"We learned a lot on the job with the 3330E over the years, practicing without animals to begin with, but Sims Crane, our local Shuttlelift dealer, has frame [19ft 7in long by 7ft made sure that we know everything about properly operating ing modes [front, four-wheel

really something that can be alignment], it's really easy to taught," added Lippincott. "So, we've spent a lot of time working with each other to figure



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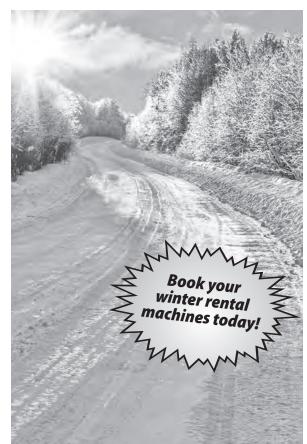
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Yanmar Compact Equipment introduces next-gen mini excavators

mini excavators.

ViO25-6B have been upgraded to improve operator comfort, convenience and ease of use.

According to Yanmar, the ViO17-1E is best suited for residential work, landscaping and small general construction projects and, while the ViO25-6B also excels in these a 1,825-kilogram (4,023- the first manufacturer to inapplications, its additional size pound) operating weight corporate a zero tail swing and power extend its range of applications even further.

Yanmar Compact Equipment ate the upgraded features in pound) operating weight and has introduced a new generation modation of its ViO17 and ViO25 els," said Jeff Pate, director of sales at Yanmar Compact footprint for minimized dam-The new ViO17-1E and Equipment North America. comfort and lighting to enhanced attachment coupling, the improvements make long size, the models feature dig days in the cab a little easier."

Performance

The ViO17-1E features and 14.5-horsepower engine, while the ViO25-6B features 20.4-horsepower engine.

Both models feature a light age to soft, delicate surfaces in sculpting applications.

Also, despite their small depths of $2.31 \,\mathrm{m} (7 \,\mathrm{ft}, 7 \,\mathrm{in})$ for the ViO17-1E and 3.05 m (10 ft) for the ViO25-6B.

In 1993, Yanmar became counterweight. So, naturally, the ViO17-1E and ViO25-6B features, operators will find

swing technology, which helps to protect the machine, and any nearby structures, when working in tight spaces.

Additionally, the ViO17-"From improved operator landscaping, residential and 1E has a unique, retractable undercarriage that allows operators to hydraulically adjust the width of the track, making it easy for operators to gain access to areas that have narrow entryways.

Efficiency

Yanmar claims that, because of various added both of the next-gen models.

For example, standard PTO quick-connect fittings allow operators to switch between attachments quickly.

Another example is the integration of an LED onto the boom, which makes it easier to illuminate work areas.

Additionally, the ViO17upgraded to a four-point tie system, making it easier to load and unload the machines and providing more stability during transportation.

To minimize operator fatigue and further improve efficiency, Yanmar added a new seat, an ergonomic throttle and improved the positions of the displays in both machines. With these changes to the cab, Yanmar claims to have created a more intuitive experience that will reduce the overall time needed for operator training.

For added productivity and efficiency on the jobsite, the ViO25-6B features ECO Mode, Auto-Decel Mode and auto shift 2-speed travel as stan-

ECO Mode helps to extend engine life, lengthen oil change intervals and reduce fuel consumption by reducing engine speed and power draw when not needed.

Also, the auto shift 2-speed travel design shifts the machines between low- and high-range automatically, leading to smoother transitions between tasks.

Technology

telematics system, at no cost for five years.

Using the integrated theft protection, fleet managers can set a range from a specific location or a starting time, triggering SmartAssist Remote to send a notification if that range is exceeded.

Furthermore, SmartAssist 1E and ViO25-6B have been Remote can detect errors related to the machine's electronic components and send notifications to service personnel, and directly to Yanmar, to streamline the diagnostic process.

> Additionally, the machine's owner can view the operational status of the equipment in real time and view daily work reports that track use of the excavator, useful data that can improve jobsite productivity over time.

> Finally, SmartAssist Remote can track maintenance intervals and inspection items as well as notify the owner via email about upcoming maintenance requirements.

Reliability

For added durability, cylinder guards have been strategically placed in front of the cylinders on the boom, arm and bucket to protect them from impact.

According to Yanmar, it is a company known for the reliability of its engines. Reinforcing this confidence is a 4-year/4,000-hour warranty on its mini excavators.

Yanmar Compact Equipment will showcase the ViO17-1E at the Equip Expos-The ViO25-6B includes ition from October 18th to the



Continued from A28 - Florida manatees

ZooTampa at Lowry Park ZooTampa is recognized is operated by the Lowry for the rehabilitation and Park Zoological Society, an independent 501(c)(3) is an eleven-time winner of charitable organization "committed to excellence in conservation, education, recreation, and research."

care of Florida species and the Trip Advisor Travelers' Choice Award (2010-2022), ranking among the top 10% of attractions worldwide.





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SEPTEMBER 12, 2022





Wirtgen SP 62i slipform paver helps to complete US Air Force-commissioned air base project in Iceland

In September of 2020, the US Air Force bars inserted along the sides to ensure the awarded multiple contracts for airfield construction at the Keflavik Air Base, located about 50 km from Iceland's capital, Reykjavik.

The project was to include three major initiatives: expansion of the parking aprons, beddown site preparation and upgrades to the airfield's hazardous cargo pad for the loading and unloading of explosives.

"We are upgrading infrastructure at Naval Air Station Keflavik to provide a high level of readiness for US Air Forces in Europe," Facility Engineering Directorate. "We have incorporated innovative design and construction techniques to build resilient facilities to ensure the longest lifespan at the overall lowest life cycle cost."

Due to the climatic conditions on the Reykjanesskagi peninsula in southwestern September the same year.

To squeeze the work into this timeframe, the decision was made to do without prior placement of fixed formwork for the individual strips.

Despite the tight deadline, the paving team was able to deliver high quality results.

The contractor, HIB Iceland Ehf, utilized a Wirtgen SP 62i slipform paver that, by the end of the construction project, had paved a total of 35,000 m³ of single-layer concrete paving, with a width of 7.62 m (25 ft) and a thickness of between 41 cm (16 in) and 45 cm (18 in). On average, 900 m³ of concrete were paved every day.

Precise edges for optimal drainage

Operational areas on airfields generally have only a very slight cross-slope and, in Keflavik, the specified value was 1%.

that were connected to one another by tie on 4 m.

correct height of the individual sections. The outer edges of the strips posed a particular challenge for paving with the slipform method. They had to be precisely perpendicular from end to end and faultlessly paved with absolutely no fall. Only this can ensure that rainwater drains away as it should during future operations, and that no water collects in the expansion joints.

Wirtgen engineers assist in formulation

Essentially, concrete is a mixture of said Col. David Norton, director of AFCEC's cement, water and variously sized aggregates. However, in order to fulfill the future load-bearing and wear-resistance properties of the construction in question, further additives and a more precise consideration of the above-mentioned main ingredients was needed.

The required properties in the case of the Iceland, the window of time for the project extension work at Keflavik Air Base included, was set for early in July of 2021 to the end of for example, a concrete with the compressive strength class C35/45.

> In order to achieve the desired compressive strength of 45 N/mm² (cubic concrete specimen), the ideal formula for the concrete mix was determined with the assistance of Wirtgen application engineers and optimized for paving with the slipform paver.

> So, paving of the first pilot strips was able to begin immediately without trial areas.

These pilot strips showed optimum quality in all specified parameters such as density, compressive strength, profile-compliant placement and surface roughness, i.e. grip characteristics.

Getting even

When it comes to the operational areas of airfields and airports, demands for surface evenness are generally very high.

At Keflavik Air Base, the specified max-The area was paved in 31 separate strips imum permissible unevenness was 4 mm





In reality, the evenness measured accord- on time with as good as no problems at all ing to TP Eben 2007 showed that deviations were significantly lower and that the evenness achieved was far better than the target value.

"On this project, we once again enjoyed the excellent experience of working together with the team from Wirtgen," explained Hendrik Wendt, site manager & concrete technologist, HIB Infra GmbH & Co. KG. "The team provided excellent advice and valuable support in both the planning phase and as on-site consultants. Not least thanks mind: finding the right solutions to ensure to this, we were able to complete the project the success of our project."

on the construction site."

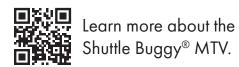
"Teamwork is an essential factor when it comes to assuring our success. And that is why we truly appreciate the value our long-established partnership with the Wirtgen Group," said Matthias Neumann, CEO, HIB Infra GmbH & Co. KG. "Product management, application engineers, and service teams on the construction site work handin-hand with us, always with a single goal in



Designed with safety and operator comfort in mind, the Shuttle Buggy® material transfer vehicle features adaptive cruise control, bright LED lighting, four-wheel steering for easy transport and ground-level maintenance access for added convenience. Operators can rely on clear sightlines and the ground operator is safely protected inside the structure of the machine. The Roadtec SB-3000 is the perfect blend of traditional craftsmanship and modern technology.



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BOMAG looks to set new standards with BM 2200/65 large planer

verable design, the new BOMAG BM 2200/65 large formance, ease of operation and operator comfort.

Meeting Tier 4 Final/Stage V emissions standards, the mill's powerful 630 hp (470 kW) engine effectively matches power with milling speed for greater operating efficiency.

quick-change cutting tooth sistance and delivers up to 20% fuel savings, extending the holder's service life to lower costs. Offering a range of milling drum designs and the choice of three different precision. rotor speeds to tailor rotor 2200/65 planer can be used and concrete milling appli-ty. cations.

Intuitive operation is and dust extraction systems, and below. the hallmark of the new 60,296-lb (27,350-kg) BM 2200/65 half-lane mill. To simplify milling control, BOMAG Easy Cut technology automatically regulates the height of the rear drive, so the rear of the machine follows the front to its set depth, making the operator's work simpler.

Alos, BOMAG Easy Level clearly displays grade and slope settings on the large 7-in (177.8-mm) display, and settings are quickly changed with minimal screen navigation.

Unrivaled comfort, visibility and efficiency

Designed for comfort and efficiency, the BM 2200/65's vibration-isolated operator's station delivers

With its lighter, more com- comfortable operation from complete with conveypact and highly maneu- either a seated or standing or shrouding, efficiently

planer brings ample per- at the platform's standing operator to hold the mill- regulations.

Furthermore, enhanced efficiently. holder system reduces re- forward visibility offers or for exceptional milling for fuel and AdBlue.

speed to the job, the BM offers an improved view of simple accessibility to the the area behind the mill, machine's auxiliary drive on a wide range of asphalt improving operational safe-

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removes fine particulate Additional cushioning matter from the machine.

Removing up to 80% more areas help to ensure fa- fine dust particles smalltigue-free operation. Also, er than 10 microns in size, the stepless platform pro- the optional BOMAG ION vides excellent visibility to Dust Shield is a pioneerthe right cutting edge and ing technology that meets side plate, allowing the the most stringent fine dust

With all key machine ser-The mill's slim contoured vice points easily accessible, The slim profile of the ad- design gives the operator routine maintenance can vanced BOMAG BMS15L full visibility of the machine. be completed quickly and

> All filters can be convenoperators a clear view of iently reached from the the cutting edge, milling operator's platform through track and the front danger the wide-opening engine zone around the convey- hood, as are the fill ports

Large left- and right-hand Also, a flat rear design service panels provide and milling gear, while engine service points are easily The standard water spray accessed from both above

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Examining Vögele's screed portfolio

Vögele pavers can handle for the North American marworking widths between 0.5 ket in particular, it offers the m and 18 m and layer thicknesses from a few centimeters to half a meter.

change frequently and quickly, pavers are equipped with screeds featuring variable extensions (AB).

Fixed-width screeds (SB) for their high-rigidity and working width, especially in long-distance road construction.

Vögele also responds to regional market requirements with special screeds;

VF and VR screeds.

Common to all screeds is the electrical heating system. Where flexibility is re- It brings all parts in contact quired and pave widths with the material, such as the screed plate and the compaction units, up to temperature quickly and evenly.

Vögele's Classic Line pavers are operated via the are valued by asphalt experts ErgoBasic operating consoles and its Premium Line pavers are operated via the ErgoPlus 3 screed consoles. Both operating concepts are based on the same principle of allowing users to easily switch between different screeds.

Extending screeds

Vögele extending screeds are able to cope with changing widths and uneven road surfaces. The operating principle of all extending screeds is the single-tube telescoping system. Even at maximum extension, the three-part large-diameter telescopic tube is firmly anchored at half its length, which optimizes stabilization.

Fixed-width screeds

Fixed-width screeds are characterized by high stiffness. This stiffness allows them to pave surface layers seamlessly in widths of up to 18 m. With hydraulically ex-

Compaction technology

Vögele offers its screeds in different compaction variants. The suffix V denotes screeds with a vibration compacting unit, TV denotes an additional Tamper and TP1 and TP2 denote high-compaction screeds with one or two pressure

This variation makes it possible for the specialist to serve the customer's individual requirements.

For example, some of the SUPER screeds in the mini and compact class and the VF and VR screeds for North America are only equipped with vibration, while other markets mainly utilize the TV version, i.e. also with a tamper.

Screeds with hydraulic tamper stroke adjustment

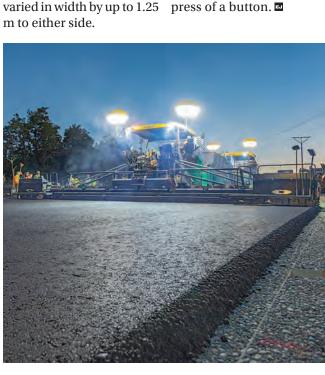
The tamper actively compacts the mix under the screed plate, thus ensuring high precompaction of the asphalt layer.

A correctly set tamper is key in achieving high quality compaction results and for the floating behaviour of screeds. Adjusting the tamper stroke mechanically is very time-consuming, so it is often not adjusted at all. To avoid this, Vögele has developed the hydraulic tamper stroke adjuster. It enables operators to easitendable attachments, even ly set the optimum tamper fixed-width screeds can be stroke for paving jobs at the

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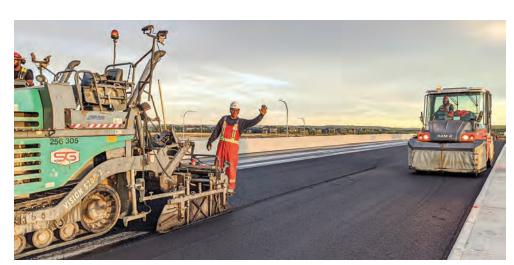
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Fleetwatcher Telematics proves that less is more for Calgary paving contractor

construction in the Calgary

a 1.1 million ton paving project recently, the prevailing sentiment was that more trucks would help speed the mented from day one. "Our job along.

However, the implementelematics platform proved that less is more, allowing go for coffee and the rest will them to achieve better efficiencies and save 5-percent don't want to skip their turn," on trucking costs by using explains Mehmeti. fewer trucks.

Mehmeti, Standard Gener-

Name:

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struction company that on site, one north and one handles all aspects of road south, with the furthest distance away from plant to site When they embarked on General subcontracted 20 many are needed, or even to 50 trucks each day for this finding out if there's a prob-

FleetWatcher was impleinitial goal was to minimize trucking costs because some telematics. When there are tation of the FleetWatcher trucks will get lost, or be sitting at a plant, or one guy will wait behind him because they

The benefits of FleetWatch- each other and not pass them are extended. Each of these er became apparent to Avi on the line, so if one stops, they all stop. But once we had al's paving superintendent, FleetWatcher, we could see to identify. during a paving project in each plant's production rate, Southwest Calgary Ring Road. cycle times, production as-This 1.1-million-ton, multi- phalt laydown per hour, and times, paving speeds and

solve more problems than just a trucker that went for coffee."

Determining the most lem somewhere along the line, can be difficult and time consuming to do manually, or without the proper data and too many trucks, they sit idle while waiting to load or drop off materials. When there are too few trucks, crews sit idle waiting for the next truck. When trucks will take an in-"Truckers try to respect efficient route, cycle times problems are easier to solve than they can sometimes be

Fleetwatcher provides realtime location data, cycle

more accurately diagnose and solve problems in real time.

"If we have two trucks that being 20 minutes. Standard efficient use of trucks, how are always sitting in front of a paver or sitting at the plant, we can easily see we have too many trucks, so we make "If a paver is sitting and waiting because there's no trucks, those adjustments quickly."

> Making these adjustments moving, leading to completbudget. That is especially important with the cost of diesel near an all-time high.

Visibility = instant decision making

visibility into all areas of the paving project, making it easier to see what's running cators are colour coded to optimally, what's behind instantly show what is operschedule and how to most ating at expected levels and efficiently allocate resources.

Key performance indicators, such as daily implementation of corrective production rates versus what actions. was estimated for the job, are

not, which can aide in making quick adjustments, if needed.

Furthermore, these adjustments aren't limited to the number of trucks employed. Cycle time monitoring allows adjustments, "said Mehmeti. managers to divert trucks around bottlenecks to a more efficient route, for example. then we need more trucks. Or, if one plant is down, they FleetWatcher helps making can temporarily re-route trucks to another plant.

"If the cycle time on Fleetin real time keeps trucks Watcher says we're loading the pavement at 200 ton an ing projects on time and on hour, and there's no trucks on the paver and no trucks on the plant, that means we've got room to go faster only if we had more trucks," explains Mehmeti.

Gathering of the data is FleetWatcher provides important, but so is how it is displayed in FleetWatcher.

> Key-Performance Indiwhat isn't. This allows for faster problem detection and

"In a normal day, without displayed so that managers fleetwatcher, you have to go

Standard General is a con-year project had two plants more, and could identify and more, so that managers can can see if they are on target or to a site, drive back, drive forward, and you could end up being there at the wrong time and not make the right decision," explains Mehmeti. "FleetWatcher will always help you make a right decision, by giving you all the information you need.

Having the right data in a format that allows for real time corrective actions to be taken helped Standard General save 5% on their trucking costs each year of the 2-year Ring Road project.

Shifting to VST

Standard General has also begun to save time using FleetWatcher by implementing virtual shift tickets and virtual scale tickets.

Virtual shift tickets allow truckers to check in and out of their shifts quickly and paperlessly, eliminating wasted time and lost tickets.

These e-tickets go directly to the accountant, saving time and effort for the foreman and allowing for the cost of the project to be accurately tracked from day to day.

The virtual scale tickets eliminate two to five minutes of truckers waiting for a scale ticket to be signed at the plant, and another two to five minutes to hand off the scale ticket to the foreman at the site. By uploading scale tickets to FleetWatcher, the foreman has the e-tickets at their fingertips as soon as the truck is loaded, saving time, cutting costs and reducing paperwork.

"If a truck does ten rounds, that's 20 to 30 minutes saved at the least on the plant side, and the same on the site," claims Mehmeti.

With 20 to 50 trucks, and each saving 40 minutes to an hour of time each day, FleetWatcher's Virtual Scale Tickets alone saved anywhere from 14 to 50 hours of work each day.

In addition to the increased efficiency with optimized trucking, and the time savings of virtual shift tickets, Mehmeti also relayed appreciated for the Fleetwatcher's customer service: "Those guys have been great. Every time we have an issue, we just give them another phone call, and then it will be resolved in a matter of minutes."

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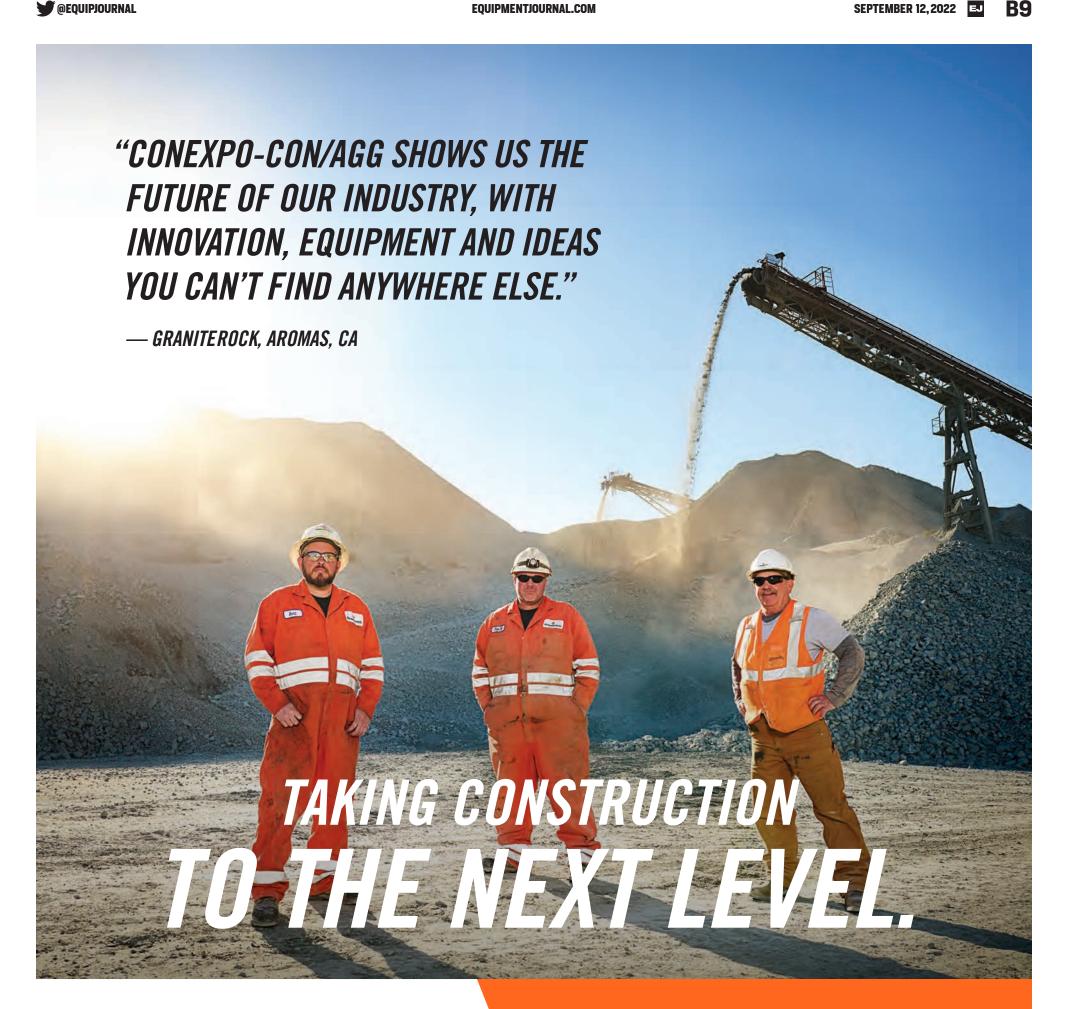
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SEPTEMBER 12, 2022





Over a short period leading into the summer of 2022, Tigercat rolled out three new attachments for the forestry industry: the 534 harvesting head for wheel carriers, the first Tigercat harvesting head to utilize the new Tigercat D7 control system; the 570 fixed harvesting head, a durable head that brings together proven technologies from existing Tigercat equipment and the BG13, a large grapple attachment featuring a design based on fieldproven Tigercat skidder grapples.

534 harvesting head for wheel carriers

As a part of Tigercat's overall strategy to provide end-to-end CTL harvesting systems, the company has released the new 534 harvesting head—a robust, high performance harvesting head.

With a base weight starting from 1,380 kg (3,040 lb), the 534 is matched to Tigercat's 1165 harvester and sized for optimal productivity in a 150-500 mm (6-20 in) stem trees. It is best matched to Tigercat 822 series carriers. diameter range.

It is a three-wheel drive head with a triangulated wheel arm design. Four cast steel knife arms, along with a fixed front and back knife provide excellent delimbing quality.

The 534's measuring wheel is hydraulically actuated for positive contact and reduced component wear. Diameter measuring is standard on the wheel arms and front knife arms to provide superior accuracy.

Also, the efficient hydraulic system is tuned for optimal performance with the 1165 harvester.

The 534 is the first Tigercat harvesting head to utilize the new Tigercat D7 control system. The user interface is simple and intuitive, accessed with a large 305 mm (12 in) touchscreen display. Multiple system options allow for various levels of production reporting.

570 fixed harvesting head

fixed wrist for applications where positive control for felling and processing is required.

from the Tigercat 570 harvesting head and the Tigercat 340-degree wrist.

The 570 is a durable, high performance, two-wheel drive, three knife arm harvesting head.

The 340-degree wrist is field-proven in felling head applications where maximum dexterity and positive control are needed. Also, a wrist-float feature is standard for the 570, allowing the head to align more easily to the tree for felling and feeding. Fixed and float functions are fully adjustable to suit operator preferences.

The 570 fixed head is standard with a heavy-duty chassis and guarding designed for the 340-degree wrist. It also comes standard with 1000 cc feed motors, wide-track feed wheels, Tigercat hydraulic tension 19 mm (0.75 in) pitch main saw, hydraulic tension top saw [10 mm (0.404 in) or 19 mm (0.75 in) chain, fixed or floating front knife, and the full range of Tigercat D5 control system levels.

Furthermore, the 570 fixed head has proven effective in select-cut harvesting applications, particularly for high-value hardwood, where positive control is needed to position the felled tree to reduce damage to standing

Tigercat continues to expand its line of grapple attachments for Tigercat shovel loggers.

The new Tigercat BG13 is a large capacity bunching grapple suited to high production shovel logging oper-

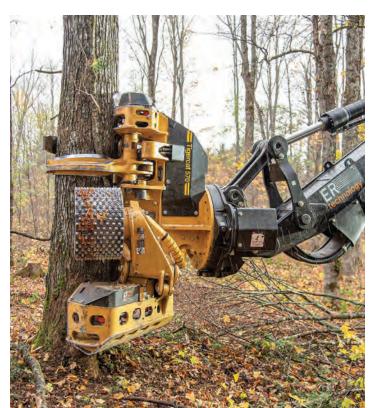
The BG13 bunching grapple design is based on the field-proven Tigercat skidder grapples, featuring a strong grapple box, large, robust tong cylinders, and a choice of plate or boxed tongs.

According to Tigercat, high-quality, heavy duty components are used throughout. The rotate motor and manifold are common with the Tigercat LG4053 and LG5057 loader grapples, providing excellent durability and reliability.

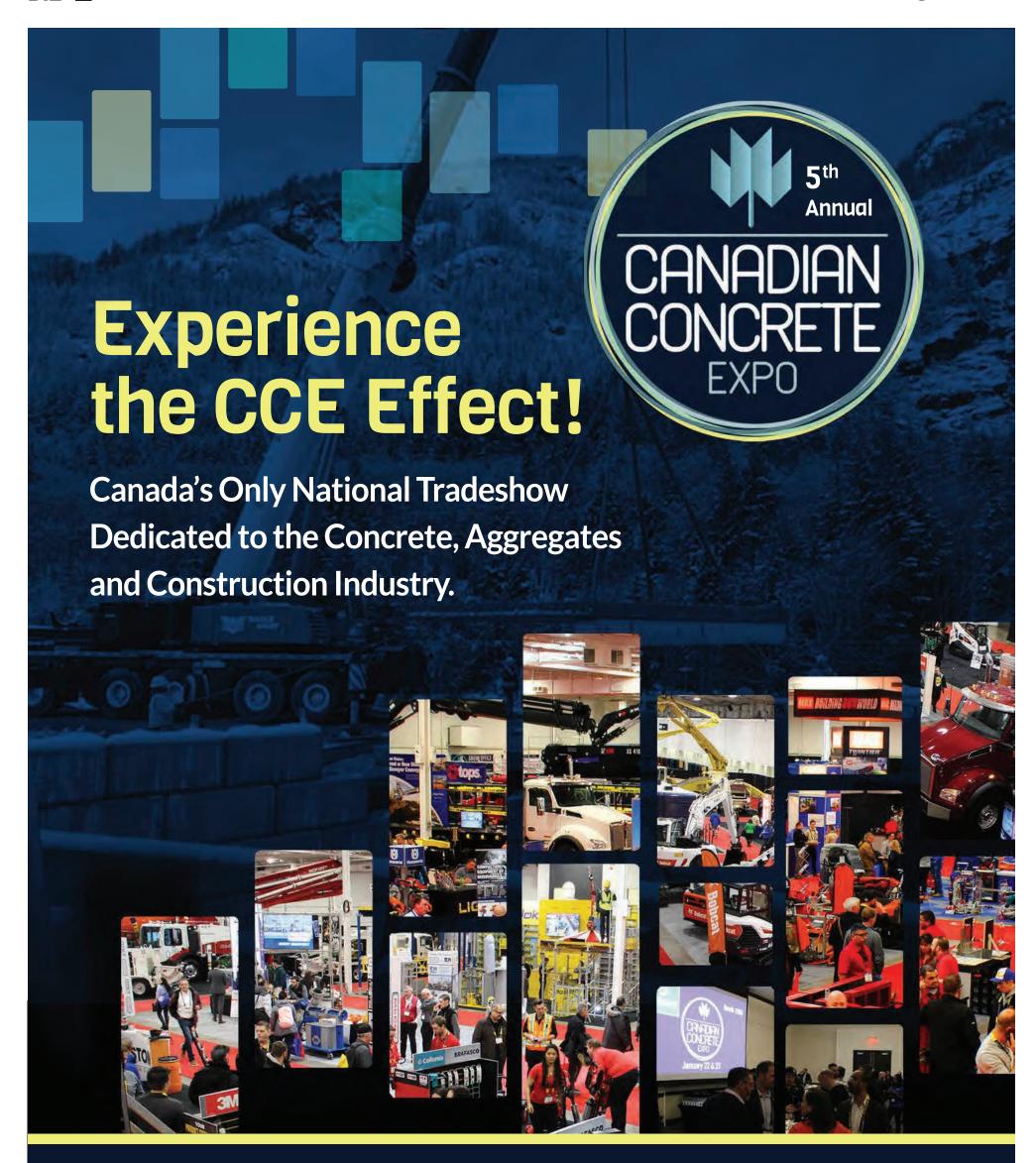
Hydraulic hoses are routed on top of the boom and The Tigercat 570 harvesting head is available with a under the connecting pin, protecting the hoses from

The large 1.2 m2 (13 ft2) capacity grapple maximizes Its fixed head design combines proven technologies load size and minimizes cycle times, increasing productivity. The wide tip-to-tip grapple opening allows scattered bunches to be quickly and easily gathered.

The Tigercat BG13 bunching grapple is best matched to LSX870D and LS855E carriers. ■







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John Deere introduces Intelligent Boom Control on 800 MH-Series tracked harvesters

Recently making its debut on the 900 MH-Series Tracked Harvester machines and now available on the 803MH, 853MH, and 858MH models, Intelligent Boom Control (IBC) technology from Deere is a boom tip guidance technology that improves consistent boom motion and speed throughout the harvesting envelope.

How it works

Operators can control the boom tip and attachment **Benefits** position directly with one joystick instead of each infunction.

The automation logic assistance. commands boom and jib functions simultaneously by monitoring special sensors in the boom cylinders.

According to John Deere, this technology also helps the operator maintain constant boom speed during parallel motion at any boom reach.

IBC technology automatically adjusts swing fers increased machine and speed and boom tip trajectory depending on working height, terrain, and work cycle requirements.



IBC technology is designed to promote a reduced learning dependent boom cylinder curve for new operators by providing intuitive operator

Also, the technology can lead to faster cycle times and more precise control, requiring less finesse and hand-eye coordination for the operator.

According to John Deere, tree damage is greatly reduced with IBC, especially during thinning applications.

This technology also ofattachment life by actively dampening all functions, which protects the boom structure during operation.





Fecon launches Bull Hog designed specifically for compact excavators

Fecon's new FMX28 Bull growth, underbrush and Hog Mulcher is designed specifically for 3.5- to 8-ton in) in diameter, it is ideal for compact excavators with hydraulic flows from 12-40 gpm and is optimized for the and fencerows as well as in-3.5- to 5-ton range.

This new mulcher model to achieve a 71-centimetre (28-inch) cutting width. Additionally, aftermarket carbide tools are available for ground engaging appli- lbs), the FMX28 features a cations.

Ideal as an entry level vegetation management tool, the FMX28 can replace workers wielding chainsaws and hand crews, improving workplace safety and bolstering productivity, especially when working on slopes.

The rear throat is designed to ensure that no unprocessed material is left behind, which would maximize productivity when sweeping along the ground.

Capable of mulching over- draw. ■

small trees up to 12.7 cm (5 applications such as clearing property lines, pastureland vasive species removal.

Furthermore, the Fecon features 14 knife tools on a FMX28 expands the versatilbite-limiting split ring rotor ity of compact excavators by allowing them to be used on a wide variety of vegetation management projects.

Weighing in at 340 kg (750 compact body design and a downward front discharge that mitigates thrown debris.

Designed to efficiently mulch while maintaining high rotor RPMs, it spools quickly to maximize recovery and minimize downtime. Also, a variable displacement piston motor drives a polychain anti-slip belt for increased torque and a smooth cutting chamber increases material flow while minimizing horsepower

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Waratah's new harvester head boosts productivity and simplifies maintenance

Waratah Forestry Equipment to ensure superior delimbing has debuted the HTH618C Ser- with agile and responsive log ies-III—a new generation of its control. The maximum delimb HTH618C harvester head built opening of 660 mm (26 in) can for increased productivity, reli- handle larger stems. Improved ability and uptime.

paired with a compact and dur- productivity. able design, this agile thinning head is well-suited for mixed diameters.

highlighted by a new valve that and feed motor options. delivers more responsiveness and operating efficiency. This Simple servicing Series-III model delivers what our customers expect and need fies serviceability, the HTH618C from Waratah," said Brent Fisher, Series-III features improved hose product marketing manager for routing, enhanced valve cover twin diameter measuring and improved hose routing, servicing Likewise, hose protection helps and guarding, we're looking forward to delivering another head creases durability. that is truly Built To Work."

Increased productivity

and a high-performance valve bar and chain oil.

cutting performance and tilt con-With a variety of new features trol also contribute to increased

Also, low-powered base carriers will have improved processing output and productivity with "The HTH618C Series-III is improved feeding performance

With a new valve that simpli-Waratah. "Additionally, with new assembly and easier access to make quick work of servicing. keep the head running and in-

Easier access to the rear of the valve near the head module as well as inlet hoses also helps The HTH618C Series-III fea- increase uptime while a larger tures twin lower delimb arms oiler filler makes it easier to fill



Ponsse launches new forest machine concept

Ponsse and Epec have launched the PONSSE EV1, technology concept.

While the forest machine ly available, according to Epec, its technology can already be used in electric or hybrid-electric commercial machines.

Ponsse claims this technological concept to be a peek both companies have deinto the future—paving the way for technological development and sustainable harvesting solutions.

Since 1983 Central Diesel Service has specialized in

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The launch of this new technology concept is part of the an electric forest machine company's strategy toward the goal of carbon neutrality.

"Technological developis not yet commercial- ment is fast and offers us excellent opportunities to develop our solutions further, even in unexpected directions. We have worked vehicles and non-road mobile hard with our technology company Epec to enable this concept. At the same time, veloped their capabilities, and we have gained significant new knowledge during this project. This launch of a new technology concept is a peek into the future and one of the solutions offered by electric powertrains. Sustainable development is a significant future success factor for Ponsse. We want to strongly develop our solutions with Epec. Our strategy reform has been successful at Epec, and we're very happy with Epec's Juho Nummela, president and CEO, Ponsse Plc.

PONSSE EV1 technological concept

The PONSSE EV1 concept has been developed for forwarders with a 15-tonne load-carrying capacity, the most popular Ponsse forwarder size category. It features a fully electric powertrain which operates fully with battery energy—as well as Epec's power distribution unit and hybrid control unit.

The machine's batteries are charged using a Range Extender, which is a combustion engine at this stage of development. Testing and development are advancing continuously.

The PONSSE EV1 concept took its first steps in 2019 when Ponsse and Epec started to investigate responsible power source solutions in line with sustainable develop-

Epec Flow: a comprehensive electromobility system solution

The PONSSE EV1 features Epec Flow, Epec's electromobility system solution.

The solution is based on the **Epec Flow Power Distribution** Unit (PDU), to which electric motors, batteries and various devices can be connected. The PDU's integrated safety solutions enable effective manufacturing and maintenance of the machines, as well as their operations in demanding conditions.

The Epec Flow Hybrid Control Unit (HCU) controls the electric powertrain and includes software deexcellent development," said veloped through simulations, enabling optimal energy consumption, productivity and usability.

"The Epec Flow solution is at the heart of everything. It has been developed for the electrification of various commercial vehicles and non-road mobile machines. The software can be developed using simulation models, and the solution can be agilely developed for the needs of different machinery. The different systems, including the transmission and control system, work seamlessly together, enabling the manufacture of safe and efficient zero-emission machines in the future," explained Jyri Kylä-Kaila, managing director of Epec. ■



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LOOKING BACK AT FORESTRY



By HCEA Canada



Linn Tractor pulling a load of sleighs carrying over 140 tonnes of logs near Wakami els were initially powered by Lake, Northern Ontario.

The Linn, built in upstate New York, was first introduced into the logging industry of Eastern Canada as early as 1917.

This particular Linn was Lumber Company and operated in the Chapleau district 1940s.

Manufactured over a 30-year period the Linn halftracks were a common sight as the forest industry.

The Linn half-tracks could be equipped with front snow skis as seen for winter

Pictured here, in 1922, is a operation or front wheels in under the supervision of the warmer conditions.

> Several different sized modengines while subsequent after retirement lay dormant models were equipped with for many decades near Cor-Cummins diesels.

Depending on the job conditions, and with a four- in the era was Mussens Equipspeed transmission, these ment Ltd. based in Montreal. purchased by the McNaught Linn machines could reach In 1929, they shipped some 30 a respectable 20 km/hour.

Also, they had several differof Northern Ontario into the ent versions to suit the various jobs, such as rear-dump box, Event is on Saturday, October flat-deck or log-bunks-in- 15, 2022 held at the Simcoe stalled, to name a few.

on construction jobs as well display a Linn half-track that website for updates: www. was built a Century ago. It had hceacanada.org. undergone a two-year restorvolunteers, finishing in 2015 coe County Museum.

late John Hoover, HCEA's guru of antique equipment.

This unit was used by a Waukesha and Hercules gas Northern Ontario mill and biel, Ontario.

> The dealer for Linn tractors Linn tractors as far as Ontario, Quebec and Manitoba.

HCEA Canada's 'Last Blast' County Museum near Bar-HCEA Canada is proud to rie, Ontario. Please check the

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Tests and studies underway on world's first fully-electric timber truck

value chain.

"We have come a long way in industrial processes, which are already 96 percent fossil-free. We are very pleased that we together with Scania can break new ground to make the heaviest transports fossil-free," says Hans Djurberg, head of sustainability at SCA.

"The 80-tonne batshows that even really heavy transport can be electrified. The partnership with SCA is an early show of what is paper mill in Obbola outside towards electric propulsion in ing the test-drive process will, possible and is a clear signal that it is possible to electrify even heavy transport. A **Test-drive** change of pace is needed to

has developed the world's time and meet the goal of the cess to be virtually fossil-free, first electric timber truck. Paris Agreement," says Fred-According to SCA, the ultim-rik Allard, head of e-mobility vehicle is to reduce the exmake an entirely fossil-free truck is a symbol of something pretty cool. Shipping of timber has been talked about as something that is being test-driven and might never be possible to continuously studied by the electrify. The development research institute Skogforsk in recent years and what we to collect relevant data that are now presenting together can form the basis for comwith SCA shows how fast the parisons with conventional development is taking place diesel-powered timber transboth in terms of vehicles and ports. batteries."

tery-powered timber truck intention is that the vehicle in SCA's regular operations. will transport timber on the stretch between SCA's timber terminal in Gimonäs and the Umeå.

so the intention of the new transportation of raw material to the mill.

After the test-drive process, According to SCA, the the plan is for it to be included

High climate ambitions

"This is a first concrete step the most difficult part of the landborne transport chain, which is extremely important. SCA Obbola claims its This is a global challenge that

with an innovative partner, Scania, that Swedish indusate goal of the project is to at Scania. "An electric timber isting fossil elements in the try can drive sustainability development," says Hans Djurberg. "Sustainability The electric timber truck and reduced carbon dioxide emissions are important for society as a whole, which means that the business is also dependent on us driving development. Our forests and forest products have created enormous climate benefits for a long period of time and our industries are very climate-efficient, which is why it is also obvious with high climate ambitions for our transports."

The studies carried out duramong other things, compare energy consumption, productivity and costs against existing vehicles and map out

SCA, together with Scania, make Sweden fossil-free in paper mill production promany have wrestled with and what would be required for and successfully towards the country.

Believing in electrification

Jörgen Bendz, Industrial Supply Manager at SCA, notes that the ability to electrify the heaviest transports has great potential for the company's sustainability

"We have worked hard this challenge."

now we are showing together a broad implementation of fossil-free energy in our inelectric timber trucks across dustries and we also have a significant part of our transports by rail, so we have been very keen to find a fossil-free solution for the heavy transport with raw material that goes to the industry by truck," says Jörgen Bendz. "We hope and believe that electric timber trucks over time can become the key to solving



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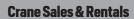








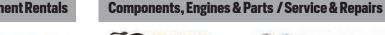








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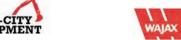
























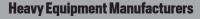
























































NEW HIRES & APPOINTMENTS IN THE HEAVY EQUIPMENT INDUSTRY

McCloskey appoints new group sales director for the Americas

Michael Millies to group sales director, responsible for North and South America, overseeing sales for the full portfolio of McCloskey Group companies.

Michael joins the McCloskey team with over a decade invested in the heavy equipment industry, matsu and Enercon.

Millies brings a wealth of experience in financial data analysis en the existing relationships. A gained through his MBA from the focus on the growth of business identify and recruit prospective side contributing in a meaningful University of Wisconsin-Madison. processes with these dealers will

McCloskey International has tributed to business growth by ket conditions they are operating forecasting processes for better announced the appointment of expanding original equipment in and focus on their future needs," sales as well as supported aftermarket business. He brings a brand experiencing rapid growth the heavy equipment industry focused approach to forging new relationships and strengthening take all of us from where we are existing ones within the dealer network to drive a unified strategic vision and execution strategy.

"It's clear the dealership netwhich included time with Ko- work for the McCloskey group has will be able to tap into to strength-While at Komatsu, Michael conbetter allow us to understand mar-

said Millies. "Being tied to a global will present opportunities that will all of those involved. I am very work and keep pace with the rising

its current distribution partners, with them on solidifying standard partners and customers."

alignment in the future.

"Michael's experience within globally will allow him to easily integrate into the relationships today to a promising future for that we have with our dealer netmuch excited to be a part of that demand for McCloskey Group equipment," said John O'Neill, In his new role, Michael will Global VP - Sales and Marketing, an excellent foundation that we continue the close working rela- for McCloskey International. "We tionship McCloskey enjoys with look forward to continuing and building this momentum alongdealers to fill any gaps, and work way to the business success of our



Michael Millies

Millies will be based out of the Lippmann Milwaukee factory.

Loftness hires Morrison as director of sales and marketing



Matt Morrison

Morrison as its new Direc- marketing for a diversified tor of Sales and Marketing. He will lead the sales effort equipment, snow and ice reby managing Loftness' terri- moval equipment and other join Loftness," said Morrison. tory representatives, establishing pricing programs, departments. Also, he will ment dealerships. help ensure a high level of customer satisfaction North Dakota, Morrison atthrough technical and sales tended Saint John's University

ness with an extensive degree in business managebackground in equipment

Most recently, he worked States Peace Corps, serving in company's new CEO. ■

manufacturer of agricultural

forecasting sale and coordin- experience in international ating sales efforts with other sales for two major equip-

Originally from West Fargo, in Collegeville, Minnesota, Morrison comes to Loft- where he earned a bachelor's ment. After graduation, Morrison joined the United

Loftness has hired Matt as the director of sales and Urgench, Uzbekistan, which propelled his early career in international business.

> "It's an exciting time to "Business is growing rapid-Prior to that, he gained ly, thanks to innovations in our vegetation management product line, expansion in fertilizer spreaders, and continued leadership in grain bagging and crop shredding equipment. I look forward to helping further build the Loftness legacy."

> > Morrison is the latest in a string of new hires at Loftness, preceded by Jeff Reinhart, the



Gordon Kyler

Tigercat welcomes Gordon Kyler to the product support team

Based in Sundre, Alberta, ward to getting to work with Gordon Kyler has taken on him in supporting our cura Tigercat product support rent and future customers."

dealer network.

ground as a heavy-duty manager for Tigercat. equipment technician and

had for him and his work," said Blain MacDonald, heads. "I am looking for- challenge."

"Gordon has previously Gordon will focus on pro- worked directly for Tigercat viding technical assistance as a contract mechanic in related to harvesters and Alberta. He is a great addiharvesting heads through- tion to the Tigercat family out the North American and brings a lifetime of forestry equipment knowledge He joins the team with with him," commented a proven technical back- James Farguhar, district

"It will be a pleasure to former president/owner of work with a group of india local Alberta business. He viduals that have the same spent over 33 years working values and professionalism on many heavy equipment that I have in regard to the brands in the forestry sector. product and the customers," "I had worked with Gord said Gordon. "I plan to take in his previous job and what my years of knowledge and impressed me the most was experience to a new level, the respect his customers engaging with customers to help solve their problems and build their confidence. product support, harvesting I am looking forward to the

BRON located in Woodstock, ON and Leroy, MN is looking for a self-motivated Sales Representative to sell our New & Used Utility Plows, attachments and accessories.

Overview: Responsible for the sales of BRON Utility plow equipment and accessories through relationships built with the utility contractors and dealers in their assigned territory.

Territory: We have two Territories currently available. One Territory is the Eastern USA and the other Territory is Western USA and Canada. Travel will be required for both Territories.

Sales Representative Roles:

- Develop relationships with current and new customers and contractors in the region
- Primary BRON contact for utility dealers.
- Negotiate guotes and contracts.
- Respond to all inquiries in a timely and professional manner.
- Act as a liaison between Production & Engineering to the customer to ensure all inquiries are being communicated.
- Determine sales objectives and forecasts for potential and future business opportunities.
- Self-motivated and able to manage a multi-state sales territory
- Travel and work remotely.
- Set up and work regional & national trade shows and customer events.
- Gain advanced knowledge of our equipment
- Obtain an understanding of current Utility market conditions
- Perform inspections to establish an estimated value towards used equipment trades.

Please submit your resume to Bill Burnett, sales Manager billb@rwfbron.com

HIRING: TERRITORY MANAGER

AMI Attachments is an industry-leading manufacturer and supplier of world-class attachments for the construction, industrial, mining, forestry, and agricultural markets across North America.

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As a self-starting team player who is bilingual in English and French, you'll work professionally and cooperatively with all team members and departments while building strong, loyal dealer and customer relationships.

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- Assisting with trade shows, meetings, product demos, seminars, and other dealer events Working with OEM dealers to help supply solutions and
- support to their customers' needs Promoting all AMI products and services professionally and knowledgeably within AOR
- Providing dealer training on our AMI Blackbird Quoting Tool, assisting with quotes and orders
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2018 CAT 336FL 4890 HOURS, Q/C, AUX HYD, 12'10 " STICK, 54" BUCKET



2019 HITACHI ZX225 USLC-6 2900 HOURS, Q/C, AUX. HYD



ASKING \$219,000

2014 CAT 930K 6380 HOURS, 3RD VALVE, FUSION 2015 CAT 321D 4,600 HOURS, AUX. HYD., DUAL CONTROL, \$149,000 COUPLER, 3YD GP BKT, 20.5R25 TIRES....

Q/C, TIER 3.



2017 CAT 313FL 1353 HRS, A/C, AUX. HYD., Q/C FOR RENT



2017 CAT 320FL 2700 HRS, Q/C, L/S, AUX. HYD. . FOR RENT



2018 CAT 950 GC 1,370 HOURS, FUSION COUPLER, 4.5YD GP BUCKET...



CAT 326, CAT 330, CAT 340. **AVAILABLE FOR RENT**

UIPMENT

STICK, AMI MATT GRAPPLE, HYD. THUMB. .FOR RENT

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