Technical sheet:

3300V NXT2





Circolated Months Read Operating Dipataly 1187 kg Unided my supple 1187 kg Wagh and Circolated 423 kg Wagh and Circolated 47 Washington Higher Fully Russed 428 Oweall Registry be flow Filty Fully Russed 428 Oweall shelph to be flow Filty Fully Russed 428 Oweall shelph will be flow for ROPS 117 Oweall shelph will be flow for ROPS 117 Oweall shelph will be flow for ROPS 118 Oweal length will be flow flow flow flow for ROPS 428 Oweal length will be flow flow flow flow flow flow flow flow		3300V NXT2 Created on 22 December 2024 at 5:4	U AM UTO
Unided method methods	Capacities	Metric	
Negligate 1968 1977 1257 mm 1258 mm	Rated Operating Capacity	1497 kg	
Needbase	Unladen weight	4123 kg	
Oward Departing Height Fully Baised 127 4.456 mm Oward Height to of ROPS 137 2838 mm Oward Height to by ROPS 157 2838 mm Oward Height to by ROPS 157 2838 mm Oward Height to by ROPS 152 252 mm Oward Height with bucket 116 3974 mm Oward Height with bucket 16 313 mm Roblack at signound 183 20° Sex to ground height 100 141 mm Oberall width less bucket 15 1829 mm Departure angle 6 1830 mm Oreall elegance m4 229 mm Oward length - Less Bucket 12 322 mm Departure angle 18 2000 mm Clearance Robus - Front with Bucket 18 2000 mm Oward length - Less Bucket 18 2000 mm Travel speed (Unidader) 18 2000 mm Travel speed (Unidader) 18 2000 mm Travel speed (Unidader) 18 2000 mm Brigger (Unidader)	Weight and dimensions		
OwenI Operating Holght - Fully Ristord 437 4350 mm Uneal Height to ting on Fully Ristord 107 2383 mm OwenI Height to top of 6DPS 117 2383 mm Dump angle aff III beight 85 42 * Dump height 102 2502 mm OwenI length with becket 16 313 mm Bollast of signand 113 29 * Sacto gound height 131 29 * Sacto gound height 131 29 * Sacto gound height 151 1820 mm OwenI elegith with Ges bucket 151 1820 mm OwenI elegith - Less Bucket 151 1820 mm Ground Elegance 12 20 20 mm OwenI elegith - Less Bucket 12 20 20 mm Departure angle 22 25 * Departure angle 2 2 25 * Departure angle 2 2 25 * Departure angle 13 km/h 13 km/h Towel Special with Two Speed Ogition - Maximum 13 km/h 14 km/h	Wheelbase	y 1257 mm	
Height s hinge Pan - Fully Masked bits 1928 2332 mm 1920 192	Overall Operating Height - Fully Raised		
Oweall leight to ope of ROPS h 17 203 nmm Dump angles of Id Height 85 4.2° Dump beight 162 2552 mm Oweall leight with backet 16 813 nm Bollback at ground 813 9° Seat to ground height 50 104 nm Oweall height 50 104 nm Oweall height 61 180 mm Oweall with less bucket 61 180 mm Ground clearance 12 932 mm Oweall leight - Less Bucket 12 932 mm Oesell leight - Less Bucket 12 </td <td></td> <td>h28 3332 mm</td> <td></td>		h28 3332 mm	
Dump aleight likelight A5 42° Dump aleight A59 2502 rm Overall length with backet 116 813 nm Dump selech Full height 6 813 nm Bellablack at ground height 150 104 nm Seat or gound height 151 1829 nm Bucket Width 61 1880 nm Countal length - Less Bucket 12 3623 nm Departure angle 22 3523 nm Departure angle 16 32 25° Clearance Rollaws - Front with Bucket 188 240 nm Performance 168 24° 113 km/h Tarvel speed (unlater) 19.60 km/h 113 km/h 113 km/h Tarvel speed (unlater) 19.60 km/h 19.60 km/h 19.60 km/h Webels 19.60 km/h 19.60 km/h 19.60 km/h Shaded tites 19.60 km/h 19.60 km/h 19.60 km/h Feligite model 2 5.70 kW 5.70 kW English power saling 2 5.70 kW 5.70 kW		h17 2083 mm	
Dump helpht h29 2522 mm Owerall length with bucket 16 8374 mm Dump reach - Full helght 6 813 mm Rollisek at pround 6 813 mm Rollisek at pround 16 813 mm Sea to ground height 16 1820 mm Owerall width less bucket 11 1820 mm Owerall width less bucket 12 1830 mm Ground clearance 12 3022 mm Owerall length - Less Bucket 12 3023 mm Departure angle 18 20 25 ° Clearance Rodius - Front with Bucket 18 20 25 ° Clearance Rodius - Front with Easter 18 20 15 ° Travel Speed with Two Speed Option - Maximum 19 13 km/h 15 ° Travel Speed with Two Speed Option - Maximum 19 4 km/h 10 km/h Wheels 18 4 km/h 10 km/h		a5 42 °	
Dump nach Full height f6 81 3 mm Sex to ground height h30 104 1 mm Overall width less bucket b1 1829 mm Bucket Width e1 1889 mm Blocket Width e1 1889 mm Ground cleanance md 22 3023 mm Departure angle g2 25° Departure angle b1 32 25° Clearance Radius - Front with Bucket b1 32 25° Clearance Radius - Front with Bucket b1 324 240 mm Proformance b1 31 km/h 150 km/h 150 km/h Travel Speed (minder) 5 13 km/h 150 km/h		h29 2502 mm	
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Whole-Body Vibration (ISO 2631-1) 0.79 m/s ²			
	Vibration on hands/arms	4 1.20 m/s²	

3300V NXT2 - Dimensional drawing







Equipment

Integral Access Plate (removable)	Standard
Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
High-Flow Auxiliary Hydraulics	Optional
Power-A-Tach® Attachment Mounting System	Optional
Lighting	
Work Lights - Front and Rear	Standard
Motorization/Power	
Engine Auto-Shutdown System	Standard
Engine Block Heater	Optional
Turbo-Charged Engine	Standard
Two-Speed Drive	Standard
Operator station	
Adjustable Arm Rests / Control Towers 1	Standard
Air conditioning with manual adjustment	Optional
Air suspension seat	Optional
Cab Enclosure	Optional
Dual-Hand Controls	Optional
Foot and Hand Throttles 2	Standard
Gehl T-Bar Controls	Optional
Hand/Foot Controls	Optional
Heating	Optional
High-Back Adjustable Seat	Standard
Hom	Standard
Joystick controls	Optional
ROPS/FOPS Level II Overhead Guard	Standard
Sound Reduction Material	Standard
Suspension Seat - Mechanical	Optional
Other options	
Hydrostatic Drive - Servo	Standard
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Secondary functions	
Counterweight	Standard
Full Instrumentation	Standard
Hydraglide™ Ride Control 3	Standard
Security	
Anti-Vandalism Protection	Standard
Back-Up Alarm	Optional
Brake Control (Auto / Manual)	Standard
Hydraloc™ Safety System	Standard
Lift Arm Support Device	Standard
Operator Restraint Bar	Standard





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