Technical sheet:

1350R NXT2



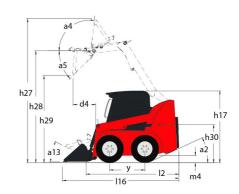


Circantics Mateix Road Observing Oppoilty with Optional Counterweight (Indication weight) 60 kg World and Allerancians 60 kg Owand Oppositing Minglar Stated 102 kg World and Allerancians 102 kg Owand Oppositing Minglar Stated 102 kg Owand Indight is top of ROPS 107 kg Owand Indight is top of ROPS 107 kg Owand Indight is top of ROPS 107 kg Owand Indight is top of ROPS 10 kg Owand Indight with boted 10 kg Owand Indight with boted 16 kg Owand Indight with boted 6 kg Owand Indight is spot of ROPS 10 kg <th></th> <th>1350R NXT2 Created on May 18, 2024 at 7:33:26 PM</th>		1350R NXT2 Created on May 18, 2024 at 7:33:26 PM
State dispersing Caserby with Spinoral Counterweight	Capacities	Metric
Bate Openstry of Dipolal Countreweight 5 2384 kg Worlghard Michael 1 2384 kg Worlghard Generations 1 2384 kg Worlghard Generations 128 2.97.00 mm Height to Kinge Pin - Fully Raised 28 2.97.00 mm Dump aged at full height 15 40° Dump aged at full height 16 28 22.23 mm Oweall leight with bucket 16 9.884 mm 20.58 mm Owen James - Fall height 6 9.884 mm 20.50 mm Owen James - Fall height with bucket 10 9.77 mm 28° Owen James - Fall height with bucket 10	<u> </u>	
Mighain and financian is Weigh and Weigh and		•
Weight and dimensions		
Decail Coloration English : Fully Biased 1928 294 mm		
Height Ning Pin - Fully Inlased 188	-	h27 3670 mm
OwenI bright to top of ROPS 8.77 1930 mm Dump angle aff Iff height 8.5 4.0° Dump height 16.2 2.123 mm Overal length with bocket 16 SSR arm Dump masch Full beight 6 SSR arm Rolliback at ground 163 8.71 mm Wheelbase y 950 mm Overall widthies bucket 161 134 kmm Bicket Widh 6 13 28 mm Overall length - Less Bucket 17 23 mm 28 mm Overall length - Less Bucket 18 13 mm 38 mm Overall length - Less Bucket 193 1842 mm 12 mm Oleanne Rolliaus - Font with Bucket 1518 1842 mm 12 mm Clearance Rolliau - Font with Bucket 1518 1842 mm 12 mm Clearance Rolliau - Font with Bucket 1518 1842 mm 12 mm Clearance Rolliau - Font with Bucket 1518 1842 mm 12 mm <td></td> <td></td>		
Dump gale af tell height 6.5 40° Dump height 162 2723 mm Ownerli length with bucket 116 3075 mm Dump neach Full height 6 6 584 mm Born Journal Activity 133 28° Seat to gound height 150 871 mm Wheelbase y 9.50 mm Ownell width less bucket b1 1344 rm Bucket Width b1 1344 rm Gound clearance m4 203 mm Ownell leight - Less Bucket p1 1372 rm Gound clearance p2 2250 mm Ownell leight - Less Bucket p1 1120 mm Clearance Citaler- Bard p18 1124 rm Clearance Citaler- Bard p18 1120 mm Clearance Citaler- Bard p19 1120 mm Teleprature and p18 1120 mm Teleprature and p1 1120 mm Teleprature poul with Bucket p1 1120 mm Clearance Citaler- Bard p1 1200 km/h		
Dump height 129 2122 mm Owe-sell leight with bucket 16 3076 mm Own preach - Full height 66 584 mm Rollback at ground 133 28 ** Wheelbase 9 950 mm Wheelbase 9 950 mm Overall width less bucket 91 1334 mm Bucket Width 61 222 mm Owerall leight - Less Bucket 12 2300 mm Operature angle 12 2300 mm Clearance Reladius - Front with Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Clearance Circle - Fent without Bucket b18 1842 mm Relation State of State of State of State of State of State of		a5 40 °
Owent length with bucket 116 3076 mm Dump reach - Full helpht 65 \$84 mm Rullback at ground a13 28 ** Seat to gound height h50 87 mm Wheelbase y 950 mm Overall width less bucket b1 1364 mm Bucket Width e1 1372 mm Ground clearance m4 203 mm Overall length - Less Bucket m6 22 25 ** Clearance Rodius - Front with thucket b18 1842 mm Clearance Cluride - Pear but whore Bucket b18 1842 mm Clearance Cluride - Pear but whore Bucket b18 1842 mm Clearance Cluride - Pear but whore Bucket b18 1842 mm Clearance Cluride - Pear but whore Bucket b18 1842 mm Clearance Cluride - Pear but whore Bucket b18 1842 mm Clearance Cluride - Pear but where Bucket b18 1842 mm Clearance Cluride - Pear but where Bucket b1 2 1842 mm Clearance Cluride - Pear but where Bucket b1 3430 km <td></td> <td>h29 2123 mm</td>		h29 2123 mm
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Engine norm Stage V, Tier 4 Gross Power 34.30 kW Max. torque / Engine rotation 116.20 Nm / 2800 rpm Power source Diesel LC. Engine power rating 46 Hp Battery voltage 12 V Altemator 2 300 kW Starter 2 2.30 kW Hydraulies 36.50 l/min Standard flow- Auxiliary hydraulics 207 bar Auxiliary hydraulic Pressure 207 bar Fuel tank 59.40 l Hydraulic oil tank capacity 34.80 l Piylacement 34.80 l Coolar system capacity 34.80 l Noise and vibration 82 dB Noise to environment (LwA) 82 dB Noise to diving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	•	4TNV88C-KMS
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Auxiliary Hydraulic Pressure 207 bar Tank capacities Commend of the properties of	Hydraulics	
Tank capacities Second of the se	Standard flow - Auxiliary hydraulics	63.60 l/min
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Noise and vibration82 dBNoise to environment (LwA)82 dBNoise at driving position (LpA)100 dBWhole-Body Vibration (ISO 2631-1)0.81 m/s²	Coolant system capacity	7.901
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Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s ²		82 dB
Whole-Body Vibration (ISO 2631-1) 0.81 m/s ²		
, , , ,	- , , , ,	
	Vibration on hands/arms	< 1.90 m/s²

1350R NXT2 - Dimensional drawing











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