Technical sheet:

1350R NXT2



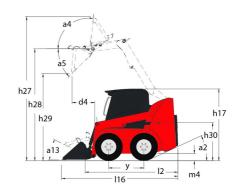


Capacit Capa		1350R NXT2 Created on July 31, 2025 at 7:46 PM	UIC
Rated Operating Capaciny 512 kg Rated Operating Capaciny with Operand Counterweight 681 kg Unlader weight 482 kkg Wheelbaar y 585 km Overall Operating Capacity with Operand Counterweight y 585 km Wheelbaar y 585 km Overall Operating Feeder Fully Raised 282 297 km Lieght to kings Pier Fully Raised 282 297 km Counted Height to No DROPS 152 40° Dump height 162 2122 mm Dump height will be bett 16 397 km Dump keight will be bett 18 112 km Dump keight will be bett 18 112 km Dump keight will be bett 19 25 km Dump keight will be bett 19	Capacities	Metric	
Rabed Openshing Chapachly with Optional Counterweight 238 kg	·	612 kg	
World and dimensions		680 kg	
Wheelbase y 950 mm OwenII Opening Height Fully Baised 127 3.470 mm Height to Hinge Pin - Fully Paised 128 2794 mm OwenII Repidy to Lord ROPS 117 1930 mm Dump neight 85 40° Dump neight 85 40° Dump neight 66 536 mm Coverall Repidy with Ducket 116 3076 mm Dump neight Height 6 554 mm 66 554 mm Gollabeck at ground height 30 871 mm 6 554 mm 66 554 mm 60 871 mm 60 872 mm 60	Unladen weight	2384 kg	
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Oward Departing Height - Fully Baised 127 38.70 mm Height in Mingells - Fully Baised 128 22.74 mm Oward Height to top of RDRS 157 1930 mm Dump adjed at full height 229 21.23 mm Oward Height Will bucket 16 30.76 mm Oward Ingright with bucket 16 50.00 mm Oward Height with Ducket 16 50.00 mm Oward Height with Ducket 150 87.11 mm Oward Height with Bas bucket 151 13.54 mm Oward Height - Sea Sea to ground height 16 13.72 mm Oward Height - Bas Sea to ground search with Bas bucket 16 13.72 mm Oward Height - Bas Sea to the Call of the Sea Sea to ground search with Bas bucket 17 2.23 mm Oward Height - Less Sea to Ground Sea Sea to ground search with Bas bucket 17 2.23 mm Oward Height - Less Sea Sea to Ground Sea Sea Sea to ground sea Sea Sea to ground sea S	Wheelbase	y 950 mm	
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1350R NXT2 - Dimensional drawing











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