Technical sheet:

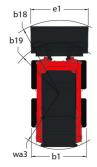
1350R NXT2



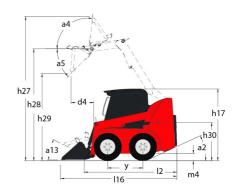


1.52 kg 1.52		1350R NXT2 Clealeu	1350R NXT2 Created on December 14, 2025 at 5.46 PM OTC	
Raked Opensing Capacity with Optional Counterweight 680 kg Unified metalism 2324 kg Wheelpha and dimensions y Vecal of pending Meight - Fully Raised 127 Neight on Ninge Pin - Fully Raised 128 Using Pin - Fully Raised 128 Using parties of Richest 129 Using parties of Richest 16 Overall Height to be used 16 Overall Height to be used 16 Sale of Department of Richest 16 Sale of Department of Richest 18 Richest Willing 83 Overall Height to be backet 19 Overall wind heise bucket 19 Ground clearance 19 Overall Height to be bucket 19 Ground clearance 12 Performance 12 Performance 22 Performances 25 Performances 10 <	Capacities		Metric	
Unlindow neight	Rated Operating Capacity		612 kg	
Waght and dimensions Y \$50 mm Overall Operating Height. Fully Buised 127 3-670 mm Overall Operating Height. Fully Buised 128 2.794 mm Overall Reight to 104 Rise 117 1130 mm Using a rise of Ri	Rated Operating Capacity with Optional Counterweight		680 kg	
Wheebase y 450 mm Overall Operating Height - Fully Raised h27 3670 mm Height to Hinge Pin - Fully Raised h28 2794 mm Overall Height to Bridge Pin - Fully Raised h17 1330 mm Usury angle at Tall height a5 44° Usury patch h29 2123 nm Owerall Height Wibucket h16 307-6 mm Usury pack - Full height h5 584 mm Balback at ground a13 28° Soat to gonud height h50 871 mm Oscall Width less bucket h50 871 mm Bicket Width e1 1372 mm Bicket Width e1 1372 mm Bicket Width e1 1372 mm Bicket Width e1 235 mm Bicket Width e1 1372 mm Bicket Width e1 235 mm Bicket Width e1 225 mm Bear departure angle e2 25° Bear departure angle e2 25° Bear	Unladen weight		2384 kg	
OwenII Operating Height - Fully Raiseed h27 3670 mm Height to thinge Pin - Fully Raiseed h28 2794 mm OvenII Height to by of RDPS h17 1330 mm Uump alegh at full height a5 40° Uump height h29 2123 mm OwenII length with bucket l16 3376 mm OwenII height f6 584 mm Bollback at ground a13 28° Sect to ground height h30 871 mm Overall widel his bucket b1 1354 mm Overall widel his bucket b1 1354 mm Overall widel his bucket b1 1354 mm Overall length - Less Bucket b1 1354 mm Overall length - Less Bucket b2 25° Clearance Radius - Front with Bucket b18 1442 mm Bucket Width b18 1442 mm Bucket Gegative and angle 25° 25° Purformances b18 1442 mm Bucket Width b18 1442 mm Bucket Width b	Weight and dimensions			
Height for Fully Raised h28 2794 mm Overall Height to bry of ROPS h17 1330 mm Uump negle at full height a5 40° Uump negle full height h29 2123 mm Uump negle full height f6 584 mm Ourp nearb - Full height f6 584 mm Ourp nearb - Full height h30 871 mm Overall widh less bucket b1 1354 mm Seat to ground height b1 1354 mm Overall widh less bucket b1 1354 mm Overall length - Less Bucket 12 2350 mm Overall length - Less Bucket 12 2350 mm Overall length - Less Bucket 18 1352 mm Overall length - Less Bucket 12 2350 mm Overall length - Less Bucket 12 235 mm Overall length - Less Bucket 12 235 mm	Wheelbase	у	950 mm	
1978 1930 mm 1900 mm	Overall Operating Height - Fully Raised	h27	3670 mm	
Dump aping at full height a5 40 ° Dump height h29 2123 mm Overall length with bucket 116 3076 mm Ourny ach - Full height n6 54 mm Glibblack at ground a13 22 ° Sea to ground height h39 877 mm Overall width less bucket bb1 1346 km Bucket Width e1 1372 mm Glound clearance m4 203 mm Overall length - Less Bucket 12 2250 mm Departure angle a2 25 ° Clearance Reduix - Front with Bucket b18 1442 mm Bear departure angle a2 25 ° Bear departure angle a2 25 ° Travel speed (unbden) 12.90 km/h Wheeld 4 1000 x 16.5 HD Engline board 7 1000 x 16.5 HD Engline model 4 116.20 km / 2800 pm Engline model 4 116.20 km / 2800 pm Engline power (Hy / kW) 46 Hy / 34.30 kW Batte	Height to Hinge Pin - Fully Raised	h28	2794 mm	
Dump height h29 2123 mm Overall length with bucket 116 3076 mm Dump reach - Full height r6 554 mm Bollback at ground a13 28 ° Seat to ground height h30 871 mm Owrall width less bucket b1 1364 mm Bucket Width e1 1372 mm Gorend clearance m4 203 mm Overall length - Less Bucket 12 2350 mm Operature angle a2 25 ° Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle a2 25 ° Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle a2 25 ° Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle a2 25 ° Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle a2 25 ° Town of the Command o	Overall Height to top of ROPS	h17	1930 mm	
Ownall length with bucket 116 3076 mm Cump seach - Full height 66 384 mm Claimback at ground a13 28 ** Seat to ground height h30 871 mm Downall width less bucket b1 1354 mm Bucket Width e1 1372 mm Ground clearance m4 203 mm Overall length - Less Bucket 12 235 om Departure angle a2 25 ** Clearance Radius - Front with Bucket b18 1842 cm Rear departure angle a2 25 ** Clearance Radius - Front with Bucket b18 1842 cm Rear departure angle a2 25 ** Professor b18 1842 cm Rear departure angle a2 25 ** Rear departure angle b18 1842 cm Rear departure angle 1842 cm	Dump angle at full height	a5	40 °	
Dump reach - Full helight n6 \$44 mm Real to ground n3 28 ° Seat to ground helight h30 87 mm Overall width less bucket b1 1354 mm Bucket Width e1 1372 mm Ground clearance m4 203 mm Overall length - Less Bucket 12 2350 mm Operature angle a2 25 ° Clearance Radius - Front with Bucket b18 1842 mm Bear departure angle b18 1842 mm Performances 1 25 ° Performances 1 1,00 km/h Performances 1 1,00 km/h Performances 1 1,00 km/h Performances 1 1,00 km/h Engine brand 1 1,00 km/h Engine brand 4 1,0	Dump height	h29	2123 mm	
Rollback at ground a13 28 ** Sear to ground helpht b1 174 mm Docall width less bucket b1 1354 mm Bucket Width e1 1372 mm Ground clearance m4 203 mm Overall length - Less Bucket i2 2260 mm Departure angle a2 25 ** Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle a2 25 ** Ferformance b18 1842 mm Rear departure angle a2 25 ** Ferformance b18 12.90 km/h Wheels a5 25 ** Standard tires 10.00 x 16.5 HD ** Engine brand 4 100 x 10.5 HD ** Engine brand 4 100 x 10.5 HD ** Engine brand 4 10 x 10.0 x 10.5 HD ** Engine proma 3 5age Y, Tiez 4 ** Mat. torque / Engine rotation 4 14 20 km / 2800 rpm ** Diesel 10 x 10.5 km **	Overall length with bucket	l16	3076 mm	
Seat to ground height h30 671 mm Overall with less bucket b1 1324 mm Bicucket Width e1 1372 mm Ground cleanance m4 203 mm Overall length - Less Bucket 12 2360 mm Departure angle a2 25 ° Clearance Radius - Front with Bucket b18 1842 mm Bear departure angle b18 1842 mm Fear departure angle 25 °	Dump reach - Full height	r6	584 mm	
Overall width less bucket b1 1 364 mm Bucket Width e1 1 372 mm Ground clearance m4 203 mm Overall leight - Less Bucket 12 2 356 mm Departure angle a2 2 5 * Clearance Radius - Front with Bucket b18 1 842 mm Rear departure angle a2 25 * Performances b18 1 842 mm Professor a5 * **** Travel speed (unladen) 1 2.90 km/h **** Wheels 1 10.00 x 16.5 HD **** Engine 4 10.00 x 16.5 HD **** Engine broad 4 10.00 x 16.5 HD **** Engine broad 4 146.20 km/h **** Engine pomen 5 36ge V Tier 4 **** Attrives C-KMS 5 36ge V Tier 4 **** Battery voltage 1 145.20 km/h **** Power source Diesel **** Engine power (Hp /k W) 4 4 Hp / 34.30 kW *** Battery voltage 2 20 tm/h ***	Rollback at ground	a13	28 °	
Overall width less bucket b1 1 354 mm Bucket Width e1 1 372 mm Ground clearance m4 203 mm Overall leight - Less Bucket 12 2 350 mm Departure angle a2 2 5 ° Clearance Radius - Front with Bucket b18 1 142 mm Rear departure angle 25 ° Performances Preformances 2 25 ° Travel speed (unladen) 12.90 km/h Performances Travel speed (unladen) 12.90 km/h Performances Standard tires 10.00 x 16.5 HD Performances Engine box 10.00 x 16.5 HD Performances Engine box 140.00 km/s Performances Engine box 140.00 km/s Performances Performances Engine box 145.20 km/s Performances	Seat to ground height	h30	871 mm	
Ground clearance m4 203 mm Overall leagh - Less Bucket 12 235 mm Departure angle a2 25° Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle 25° Performances Travel speed (unladen) 12.90 km/h Performances 12.90 km/h Travel speed (unladen) 10.00 x 16.5 HD Performances 10.00 x 16.5 HD Performances 10.00 x 16.5 HD Performances Perfo	Overall width less bucket	b1	1364 mm	
Overall length - Less Bucket 12 2 356 mm Departure angle 2 25 * Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle 25 * Performances	Bucket Width	e1	1372 mm	
Overall length - Less Bucket 12 2 35 ° mm Departure angle 2 2 5 ° Clearance Radius - Front with Bucket b18 1842 mm Rear departure angle 25 ° Performanices	Ground clearance			
Clearance Radius - Front with Bucket b18 1842 mm Rear depature angle 25 ° Performances 12-90 km/h Travel speed (unladen) 12-90 km/h Wheels 10.00 x 16.5 HD Standard tires 10.00 x 16.5 HD Engine brand 4 ThVN80-MMS Engine model 4 ThVN80-MMS Engine nomel 18.5 kge V. Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary hydraulic Pressure 207 bar Fuel 59.40 l Hydraulic tank capacitie 59.40 l Fuel 59.40 l Hydraulic tank capacity 3.8 so l Fuel 59.40 l Noise and wilbration 2.20 l Noise end wilbration 82 dB Noise end wilbration 82 dB Noise convironment (LwA) <td< td=""><td>Overall length - Less Bucket</td><td>12</td><td>2360 mm</td></td<>	Overall length - Less Bucket	12	2360 mm	
Rear departure angle 25 ° Performances 12.90 km/h Trivel speed (unladen) 12.90 km/h Wheels 10.00 x 16.5 HD Engine 10.00 x 16.5 HD Engine brand Yanmar Engine model 4TNV88C-MMS Engine norm Stage V, Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (Hp / kW) 45 Hp / 34.30 kW Battery wortage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 l/min Auxiliary hydraulic Pressure 63.60 l/min Fuel 59.40 l Hydraulic tank capacities 9.94 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.99 l Noise end vibration 82 dB Noise end vibration 0.81 m/s² Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Departure angle	a2		
Rear depanture angle 25 ° Performances 12.90 km/h Wheels 12.90 km/h Standard ties 10.00 x 16.5 HD Engine 15.00 km/h Engine brand Yanmar Engine nodel 4TNV88C-MMS Engine norm Stage V, Tier 4 Max. torque / Engine rotation 16.20 km / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery wortage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 l/min Auxiliary hydraulic Pressure 63.60 l/min Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise end vibration (LWA) 82 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Clearance Radius - Front with Bucket		1842 mm	
Performances 12.90 km/h Travel speed (unladen) 12.90 km/h Wheels 10.00 x 16.5 HD Standard tires 10.00 x 16.5 HD Engine Vanmar Engine brand Yanmar Engine model 4TNV85C-KMS Engine norm Stage V, Tier 4 Max. tongue / Engine rotation 16.20 km/ 2800 pm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 35.00 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary Hydraulic Pressure 207 bar Trank eapacities 9.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise at on wire prosition (LpA) 82 dB Noise at divine position (LpA) 82 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Rear departure angle			
Travel speed (unladen) 12.90 km/h Wheels 10.00 x 16.5 HD Standard tires 10.00 x 16.5 HD Engine 4 Engine brand 4TNW88C-KMS Engine model 5tage V. Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (lp / kW) 46 Hp / 34.30 kW Battey voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 l/min Auxiliary hydraulics 63.60 l/min Auxiliary hydraulic Pressue 207 bar Fuel 59.40 l Hydraulic tank capacities 59.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 7.90 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise to environment (LwA) 82 dB Noise to environment (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²				
Wheels Standard tities 10.00 x 16.5 HD Engine 10.00 x 16.5 HD Engine brand Yanmar Engine model 4TNV88C-KMS Engine norm \$5 sage V, Tier 4 Max. torque / Engine rotation 162.00 Mm / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Altemator 100 kW Starder flow - Auxiliary hydraulics 2.30 kW Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics Persure 2.07 bar Tank capacities 9.40 l Fuel 59.40 l Hydraulic tank capacity 3.4.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and wibration 82 dB Noise en environment (LWA) 82 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²			12.90 km/h	
Standard tires 10.00 x 16.5 HD Engine Canal C	Wheels			
Engine Yanmar Engine brand Yanmar Engine model 4TNV88C-KMS Engine norm Stage V, Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 35.80 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary Hydraulic Pressure 207 bar Tank capacities 59.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise on tenvironment (LwA) 82 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Standard tires		10.00 x 16.5 HD	
Engine model 4TNV88C-KMS Engine norm Stage V, Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Starder 2.30 kW Hydraulics 36.60 l/min Auxiliary hydraulics Pressure 270 bar Tank capacities 59.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise and vibration 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine			
Engine model 4TNV88C-KMS Engine norm Stage V, Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Starder 2.30 kW Hydraulics 36.60 l/min Auxiliary hydraulics Pressure 270 bar Tank capacities 59.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise and vibration 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine brand		Yanmar	
Engine norm Stage V, Tier 4 Max. torque / Engine rotation 146.20 Nm / 2800 rpm Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary Hydraulic Pressure 207 bar Tank capacities 9.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise at driving position (LpA) 82 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine model		4TNV88C-KMS	
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Power source Diesel Engine power (Hp / kW) 46 Hp / 34.30 kW Battery voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary Hydraulic Pressure 207 bar Tank capacities 59.40 l Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise to environment (LwA) 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Max. torque / Engine rotation		146.20 Nm / 2800 rpm	
Battery voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 I/min Auxiliary Hydraulic Pressure 207 bar Tank capacities 59.40 I Fuel 59.40 I Hydraulic tank capacity 34.80 I Displacement 2.20 I Cooling liquid 7.90 I Noise and vibration 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Power source			
Battery voltage 12 V Alternator 100 kW Starter 2.30 kW Hydraulics 63.60 I/min Auxiliary Hydraulic Pressure 207 bar Tank capacities 59.40 I Fuel 59.40 I Hydraulic tank capacity 34.80 I Displacement 2.20 I Cooling liquid 7.90 I Noise and vibration 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine power (Hp / kW)			
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Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary Hydraulic Pressure 207 bar Tank capacities ————————————————————————————————————	Alternator		100 kW	
Standard flow - Auxiliary hydraulics 63.60 l/min Auxiliary Hydraulic Pressure 207 bar Tank capacities Section 1 Fuel 59.40 l Hydraulic tank capacity 34.80 l Displacement 2.20 l Cooling liquid 7.90 l Noise and vibration 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Starter		2.30 kW	
Auxiliary Hydraulic Pressure 207 bar Tank Capacities Fuel 59.40 I Hydraulic tank capacity 34.80 I Displacement 2.20 I Cooling liquid 7.90 I Noise and vibration Noise to environment (LwA) 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Hydraulics			
Auxiliary Hydraulic Pressure 207 bar Tank Capacities Fuel 59.40 I Hydraulic tank capacity 34.80 I Displacement 2.20 I Cooling liquid 7.90 I Noise and vibration Noise to environment (LwA) 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	•		63.60 l/min	
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Cooling liquid 7.90 I Noise and vibration Sea dB Noise to environment (LwA) 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Displacement			
Noise and vibration 82 dB Noise to environment (LwA) 100 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Cooling liquid			
Noise to environment (LwA) 82 dB Noise at driving position (LpA) 100 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²				
Noise at driving position (LpA) 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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