Technical sheet:

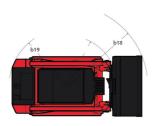
1350RT



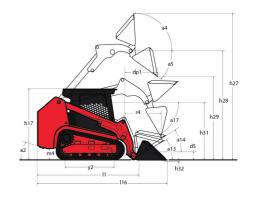


		1350RT Created on December 22	2, 2024 at 4:59 AM UTC	
1985 1899 1998	Capacities		Netric	
1985 1899 1998	Operating Weight	29	953 kg	
	Unladen weight			
\$75.8g Tipping canacity \$75.8g Tipping canacity \$75.8g \$75.8g	Operating Capacity at 35% Tipping Load			
World and dimensions	Operating Capacity At 50% Tipping Load			
World and dimensions				
Overall Operating Height - Fully Raised b.27 3670 mm Elephito Vininge Fire - Fully Raised b.88 2274 mm Dump nach - Full height d.6 592 mm Dump supple at full height d.6 592 mm Dump theight - Fully Raised b.23 2123 mm Maximum Rollback Angle - Fully Raised a4 96 ° Overall Height to bey of RDPS h17 1930 mm Overall Height will backet l16 3076 mm Overall Lengh will backet l16 3076 mm Overall Lengh will backet l16 3076 mm Overall Lengh will backet l11 2360 mm Specified Height h31 1494 mm Reck at Specified Height d4 77.7 mm Dump angle at specified Height d4 72.7 mm Dump angle at specified Height d5 18.5 mm Tare angle at the Height Heigh			, and the second second	
Height for Fully Raised 168 2794 mm 1688		h27 36	70 mm	
Dump angle af I fall height a5 40° Dump angle af I blathght a5 40° Dump height - Fully Raised h29 2123 mm Maximum Rollback Angle - Fully Raised a4 96° Overall Height to bey of ROPS h17 1930 mm Overall Height will bucket 116 3076 mm Overall Lengh with bucket 11 2280 mm Overall Lengh will bucket 16 3076 mm Overall Lengh will bucket 16 3076 mm Overall Lengh will bucket 16 3076 mm Overall Lengh will bucket 16 4771 mm Owerall Lengh will bucket 41 773 mm Dump paration 45 155 mm Maximum Rollback Angle at Cany Position 414 28° Dipping Position h52 18 mm Angle of Department with STD Counteweight 41 28° Glound Cleasance m4 213 mm Track parage b10 1148 mm Variety keys y2 1158 mm Ownall width les				
Dump alejal full height 55 40 ° Dump sleight - Fully Roised 123 2123 mm Maximum Rollback Angle - Fully Raised 34 98 ° Overall Height to the pot RIDPS 116 980 ° Overall Height with bucket 116 980 ° Overall Length with bucket 11 2360 mm Overall Length with bucket 11 2350 mm Specified Height 44 771 mm Dump angle at specified Height 47 75 ° Carly Position 45 165 mm Maximum Rollback Angle at Carry Position 45 165 mm Maximum Rollback Angle at Carry Position 45 18 mm Mayle of Departure with STD Counterweight 72 18 mm Goord Clearance 74 213 mm Track Stock Width 50 300 mm Crawler base 72 1188 mm Overall with the subcket 51 1448 mm Bucket Width 61 1524 mm Clearance Radius - Front with Bucket 51 148 mm				
Dump Height Fully Raised				
Maximum Rollback Angle - Fully Raised a4 88 ° Overall Height to top of ROPS h17 1930 mm Overall Leight with bucket h16 3975 mm Overall Leight with bucket h11 2360 mm Scenfedd Height h31 1494 mm Reschied Height 44 771 mm Dump angle at specified height 41 771 mm Dump angle at specified height 41 28 ° Carry Restrion 45 165 mm Maximum Rollback Angle at Carry Position 414 28 ° Carry Restrion 414 28 ° Ligging Position 414 28 ° Carry Restrict 42 18 mm Angle of Departure with STD Counterweight 42 218 mm Count Glearance Max 213 mm Track Spauge b10 1148 mm Track Spauge b10 1148 mm Track Spauge p2 1148 mm Track Spauge p3 1918 mm Track Spauge p3 1918 mm				
Ownell Height to top of ROPS h17 1930 mm Oweall Leight with bucket 116 3075 mm Oweall Leight with bucket 11 2860 mm Specified Height h31 1494 mm Specified Height 44 777 mm Dump angle at specified height a17 7.5 ° Cary Position d5 165 mm Maximum Rollback Angle at Carry Position a14 2.8 ° Digging Position h32 18 mm Angle of Departme with STD Counterweight 2.8 ° 6 Ground clearance m4 212 mm Ground clearance m4 212 mm Ground clearance m4 212 mm Ground Seed Swidth b20 300 mm Crawler base y2 116.8 mm Owerall with less bucket b1 144.8 mm Bucket Wildth e1 1524 mm Clearance Radius - Front with Bucket b1 1918 mm Tarket Syncy - Tarket Rollers / Roller Type Rolber / 4 / Skeel Performances 10				
OwenIl Length with bucket 116 3076 mm OwenIl Length without Bucket 111 2360 mm Specified Height 44 777 mm Dum pangle at Specified Height 44 777 mm Dum pangle at Specified Height 45 165 mm Makarimum Rollback Angle at Carry Position 55 165 mm Makarimum Rollback Angle at Carry Position 182 18 mm Angle of Departure with STD Counterweight 28 ° 28 ° Gound Clearance m4 213 mm Tack Sague 1010 1148 mm Tack Skow Width 102 300 mm Crewler base y2 1168 mm Owerall width less bucket e1 1448 mm Decket Width e1 1448 mm Oberall width less bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Speed e2 1524 mm <td></td> <td></td> <td></td>				
OwenI Length without Bucket 11 2360 mm Specified Height 14 777 mm Dump angle at specified height a17 75 ° Carry Position d5 165 mm Maximum Rollback Angle at Carry Position a14 28 ° Digging Position h32 18 mm Maximum Rollback Angle at Carry Position m4 21 ° Round clearance m4 21 21 mm Track gauge b10 1148 mm Track Shoe Width b20 300 mm Track Shoe Width p2 1158 mm Corwlet base p1 1448 mm Bucket Width p1 1524 mm Clearce Radius - Front with Bucket p1 8 rubber / 4 / Steel Performance p1 24 kg Bucket Brakout - Till Cylinder p1 10 km/h 1588 kg <				
Specified Height h31 1494 mm Reach at Specified Height r4 771 mm Dump angle at Specified Height a17 75* Carry Position d5 165 mm Maximum Rollback Angle at Carry Position a14 28* Digging Position h32 18 mm Angle of Departure with STD Counterweight 23* 300 Ground Clearance m4 213 mm Tick gauge b10 1148 mm Tick Stoe Width b20 300 mm Crewler base y2 1168 mm Owerall width less bucket b1 1484 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket b1 1484 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Track Type / Track Rollers Roller Fype Radius Fyre Roller Fype 10 km/h Timewar Pull/Tractive Effort 3248 kg 3248 kg Bucket Breakout - Lift Cylinder 1582 kg 1582 kg	·			
Reach at Specified Height r4 771 mm Dump angle at specified height a17 75° Cany Position d5 165 mm Maximum Rollback Angle at Cany Position b12 18 mm Angle of Departure with STD Counterweight b2 28° Ground clearance m4 213 mm Track gauge b10 1148 mm Track gauge b10 1148 mm Track Stow Width b20 300 mm Crewler base y2 1168 mm Overall width less bucket b1 1448 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Track Spiles - Foller Type Rubber / 4 / Steel Elefomances Bucket Reads - Front with Bucket b18 1918 mm Track Spiles - Foller Type Bucket Beack or - Lift Cyrinder 248 kg Bucket Beack or - Lift Cyrinder 158 kg Bucket Beack or - Lift Cyrinder 158 kg Bucket Beack or - Lift Cyrinder 1692 kg Engine bund 4 41N/862-AMSV	•			
Dump angle at specified height a17 7.5° Cary Position d5 155 mm Maximum Rollback Angle at Cary Position a14 28° Digging Position h32 18 mm Angle of Departure with STD Counterveight 28° Ground clearance m4 213 mm Track Sague b10 1148 mm Track Show Width b20 300 mm Crewler base y2 1168 mm Overall width less bucket b1 1448 mm Bucket Width b1 1448 mm Clearance Radius - Front with Bucket b18 1918 mm Clearance Radius - Front with Bucket b18 1918 mm Track Type / Track Rollery & Foller Type Rubber / 4 / Steel Performances 8 100 km/h Powbar Pull/Tracket Effort 3248 kg Bucket Breakout - Lift Cylinder 1588 kg Bucket Breakout - Lift Cylinder 1592 kg Engine brand 4 41747882-MSV Engine brand 4 14747882-MSV Engine				
Carry Position d5 165 mm Maximum Rollback Angle at Carry Position a14 28 * Ligging Position h32 18 mm Angle of Departure with STD Counterweight 28 * Ground clearance m4 213 mm Track gauge b10 1148 mm Track gauge b20 300 mm Crawler base y2 1168 mm Oreall width less bucket b1 1448 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e1 1524 mm Clearance Radius - Front with Bucket e3 158 kg				
Maximum Rollback Angle at Carry Position a14 28 * Digging Position h32 18 mm Angle of Departure with STD Counterweight 28 * Ground clearance m4 213 mm Track gauge b10 1148 mm Track Shoe Width b20 300 mm Crawler base y2 1168 mm Overall width less bucket b1 1448 mm Bucket Wildth e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Tarket Type / Track Rollers / Roller Type Rubber / 4 / Steel Performances 10 km/h Ground Speed - Single Speed 10 km/h Drawbar Pull/Tracket Effort 3248 kg Bucket Bleakout - Lift Cylinder 1588 kg Engine 4 4710 km/h Drawbar Pull/Tracket 1588 kg Bucket Bleakout - Lift Cylinder 1598 kg Engine bland 4 4710 kg Engine bland 4 4710 kg Engine bland 4 4710 kg				
Digging Position	·			
Angle of Departure with STD Counterweight Ground clearance Ground clearance Track Ground clearance Track Shoe Width StD Carel Shoe Width StD S				
Ground clearance m4 213 mm Track gauge b10 1148 mm Track Shoe Width b20 300 mm Crawler base y2 1168 mm Overall width less bucket b1 1448 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Performances Rubber / 4 / Steel Ground Speed - Single Speed 10 km/h Drawbar Pull/Tractive Effort 3248 kg Bucket Breakout - Lift Cylinder 3248 kg Bucket Breakout - Lift Cylinder 1588 kg Engine brand 1692 kg Engine model 41NN88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 pm LC. Engine power rating 46 Hp Battery oltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Vidvaluics 6.40 l Standard flo				
Track gauge b10 1148 mm Track Sho Width b20 300 mm Crewler base y2 1168 mm Overall width less bucket b1 1448 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Track Rollers / Roller Type Rubber / 4 / Steel Performances 10 km/h Ground Speed - Single Speed 10 km/h Drawbar Pull Tractive Effort 3248 kg Bucket Breakout - Lift Cylinder 1558 kg Bucket Breakout - Lift Cylinder 1592 kg Engine 1592 kg Engine brand Yanmar Engine model 470 km/s Kotor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 pm CL. Engine power rating 46 Hp Satery voltage 12 V Cold Granking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulic Sandard flow - Auxiliary hydraulics 6.40 l Tonk capacities 34.				
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Crawler base y2 1168 mm Overall width less bucket b1 1448 mm Bucket Width e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Track Rollers / Roller Type Rubber / 4 / Steel Performances Rubber / 4 / Steel Ground Speed - Single Speed 10 km/h Drawbar Pull/Tractive Effort 3248 kg Bucket Breakout - Lift Cylinder 1588 kg Bucket Breakout - Lift Cylinder 69 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				
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Bucket Wirlith e1 1524 mm Clearance Radius - Front with Bucket b18 1918 mm Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Performances		·		
Clearance Radius - Front with Bucket b18 1918 mm Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Performances Rubber / 4 / Steel Ground Speed - Single Speed 10 km/h Drawbar Pull/Tractive Effort 3248 kg Bucket Breakout - Tilt Cylinder 1598 kg Bucket Breakout - Lift Cylinder 1692 kg Engine Yanmar Engine brand Yanmar Engine model 4TNV88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm LC. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Tank capacities 63.60 l/min Oil Pan Capacities 6.40 l Hydraulic tank capacity 6.40 l Hydraulic tank capacity 59.40 l				
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Performances Cound Speed - Single Speed 10 km/h Drawbar Pull/Tractive Effort 3248 kg Bucket Breakout - Tilt Cylinder 1588 kg Bucket Breakout - Lift Cylinder 1692 kg Engine Vanmar Engine brand Yanmar Engine model 4TNV88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm LC. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 59.40 l				
Ground Speed - Single Speed 10 km/h Drawbar Pull/Tractive Effort 3248 kg Bucket Breakout - Tilt Cylinder 1588 kg Bucket Breakout - Lift Cylinder 1692 kg Engline 1692 kg Engline brand Yanmar Engine model 4TNV88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm I.C. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Altemator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Track Type / Track Rollers / Roller Type	Rubbe	r / 4 / Steel	
Drawbar Pull/Tractive Effort 3248 kg Bucket Breakout - Tilt Cylinder 1588 kg Bucket Breakout - Lift Cylinder 1692 kg Engine	Performances			
Bucket Breakout - Tilt Cylinder 1588 kg Bucket Breakout - Lift Cylinder 1692 kg Engine Yanmar Engine brand 4TNV88C-KMSV Engine model Radial Piston Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm L.C. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 5tandard flow - Auxiliary hydraulics Tank capacities 6.3.60 l/min Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Ground Speed - Single Speed	10	10 km/h	
Bucket Breakout - Lift Cylinder 1692 kg Engine Chapter Engine brand Yanmar Engine model 4TNV88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm LC. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Drawbar Pull/Tractive Effort	32	248 kg	
Engine Yanmar Engine brand Yanmar Engine model 4TNV88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm L.C. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Bucket Breakout - Tilt Cylinder	15	1588 kg	
Engine brand Yanmar Engine model 4TNV88C-KMSV Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm LC. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Bucket Breakout - Lift Cylinder		i92 kg	
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Motor Type Radial Piston Gross Power / Power 34.30 kW @ 2500 rpm LC. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Engine brand	Y	anmar	
Gross Power / Power 34.30 kW @ 2500 rpm I.C. Engine power rating 46 Hp Battery voltage 12 V Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 l/min Standard flow - Auxiliary hydraulics 63.60 l/min Tank capacities 6.40 l Oil Pan Capacity 6.40 l Hydraulic tank capacity 34.80 l Fuel tank 59.40 l	Engine model	4TNV	4TNV88C-KMSV	
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Cold Cranking Amps at Temperature (CCA) 800 A Alternator - Voltage / Ampere 12 V / 100 A Hydraulics 63.60 I/min Standard flow - Auxiliary hydraulics 63.60 I/min Tank capacities 6.40 I Hydraulic tank capacity 34.80 I Fuel tank 59.40 I	I.C. Engine power rating	4		
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Standard flow - Auxiliary hydraulics 63.60 l/min Tank capacities Oil Pan Capacity 6.40 l Hydraulic tank capacity 5uel tank 6.50 l	Alternator - Voltage / Ampere	12 V	/ 100 A	
Tank capacities6.40 IOil Pan Capacity6.40 IHydraulic tank capacity34.80 IFuel tank59.40 I	Hydraulics			
Tank capacities6.40 IOil Pan Capacity34.80 IHydraulic tank capacity59.40 I	Standard flow - Auxiliary hydraulics	63.	60 I/min	
Hydraulic tank capacity 34.80 I Fuel tank 59.40 I	Tank capacities			
Fuel tank 59.40 I	Oil Pan Capacity		5.40 I	
Fuel tank 59.40 I	Hydraulic tank capacity	3	34.80	
	Fuel tank			
Displacement / Number of cylinders 7.90 1 / 4	Displacement / Number of cylinders	7.9	90 / 4	

1350RT - Dimensional drawing







Equipment

Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
IdealTrax® automatic track tensioning system	Standard
Lighting	
Beacon	Optional
Motorization/Power	
Combination Radiator & Hydraulic Oil Cooler	Standard
Dual-Element Air Cleaner with Indicator	Standard
Engine Auto-Shutdown System	Optional
Engine Block Heater	Optional
Glowplugs Starts Assist	Standard
Operator station	
Bluetooth car radio	Optional
Foot Throttle	Standard
Full-Suspension Seat	Optional
Joystick controls	Standard
Multi-Function Display Screen	Standard
ROPS/FOPS Level II Overhead Guard	Standard
Sliding Side Windows	Optional
Swing-out Cab Door	Optional
Other options	
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Pneumatics	
Rubber Track Undercarriage System	Standard
Secondary functions	
Counterweight	Optional
Dedicated Undercarriage	Standard
Security	
4 point lift	Optional
Anti-Vandalism Protection	Standard
Back-Up Alarm	Standard
Engine Alert System with Error Display	Standard
Mechanical Lift Cylinder Lock	Standard





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