Technical sheet :





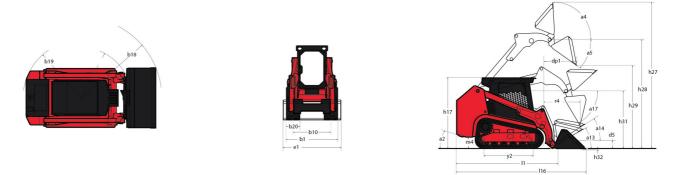


	IUSURI GE
Capacities	
Operating Weight	
Unladen weight	
Operating Capacity at 35% Tipping Load	
Operating Capacity At 50% Tipping Load	
Tipping capacity	
Weight and dimensions	
Overall Operating Height - Fully Raised	h27
Height to Hinge Pin - Fully Raised	h28
Dump reach - Full height	ró
Dump angle at full height	a5
Dump Height - Fully Raised	h29
Maximum Rollback Angle - Fully Raised	a4
Overall Height to top of ROPS	h17
Overall length with bucket	116
Overall Length without Bucket	11
Specified Height	h31
Reach at Specified Height	r4
Dump angle at specified height	a17
Carry Position	d5
Maximum Rollback Angle at Carry Position	a14
Digging Position	h32
Angle of Departure with STD Counterweight	
Ground clearance	m4
Track gauge	b10
Track Shoe Width	b20
Crawler base	y2
Overall width less bucket	b1
Bucket Width	e1
Clearance Radius - Front with Bucket	b18
Angle of Approach	a3
Grouser Height Track Type / Track Rollers / Roller Type	
Performances	
Ground Speed - Single Speed	
Drawbar Pull/Tractive Effort	
Bucket Breakout - Tilt Cylinder	
Bucket Breakout - Lift Cylinder	
Engine	
Engine brand	
Engine model	
Motor Type	
Gross Power / Power	
Net Power / Power	
Max. torque	
I.C. Engine power rating	
Battery voltage	
Cold Cranking Amps at Temperature (CCA)	
Alternator - Voltage / Ampere	
Hydraulics	
Standard flow - Auxiliary hydraulics	
Tank capacities	
Oil Pan Capacity	
Hydraulic tank capacity	
Hydraulic tank capacity Fuel tank	
Hydraulic tank capacity Fuel tank Liquid cooling tank volume	
Hydraulic tank capacity Fuel tank Liquid cooling tank volume Displacement / Number of cylinders	
Hydraulic tank capacity Fuel tank Liquid cooling tank volume Displacement / Number of cylinders Noise and vibration	
Hydraulic tank capacity Fuel tank Liquid cooling tank volume Displacement / Number of cylinders Noise and vibration Noise to environment (LwA)	
Hydraulic tank capacity Fuel tank Liquid cooling tank volume Displacement / Number of cylinders Noise and vibration	

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h32 0 in 35 ° m4 8 in b10 41 in b20 10 in y2 51 in b1 51 in e1 54 in b18 73 in		
1049 lb 1499 lb 3000 lb 2001 128 109 in 16 25 38 ° 129 84 in a4 102 ° 116 118 in 11 89 in 144 39 in 116 118 in 11 89 in 14 39 in 14 32 0 in 35 ° m4 8 in b10 41 in 300 0 ° 320 0 10 in y2 51 in 15 in 16 370 0 ° 38 ° 90 ° 0.98 in Rubber / 4 / Steel 6 mph 4400 lb 200 0 pm 210 0 gal 220 0 k 2303 4 lb		
1499 lb3000 lb127144 in102 in1626 ina538 °12984 ina4102 °11771 in118 in1189 in13158 inr439 ina1772 °d55 ina1432 °a155 ina1432 °a155 ina1432 °a200 in35 °10m48 inb1041 inb2010 iny251 inb151 inb151 inb151 ina390 °y251 inb151 inb151 inb151 inb151 inb151 inb151 inb151 inb151 inb151 inc154 inb151 inc151 inc152 inc26 mph4400 lb2967 lb3034 lb2073034 lb208200 rpm218 ft/lbs22.50 kW (Ø 2800 rpm23.70 kW / 2800 rpm24.55 A25.50 kW (Ø 2800 rpm25.50 kW (Ø 2800 rpm218 ft/lbs219 fbl210 gal210 gal210 gal212 V / 55 A212 V / 55 A <tr< th=""><th></th><th></th></tr<>		
3000 lb 127 144 in 109 in 10 128 109 in 16 26 in 35 38 ° 129 84 in a4 102 ° 116 118 in 117 71 in 116 18 in 111 89 in 112 72 ° 113 58 in 114 32 ° 115 51 in 116 51 in 117 72 ° 118 30 ° 119 55 ° m4 8 in 110 41 in 111 55 ° m4 8 in 110 11 in 111 51 in <th></th> <th></th>		
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a3 90° 0.98 in Rubber / 4 / Steel Rubber / 4 / Steel 0.98 in Rubber / 4 / Steel 0.9967 lb 0.3034 lb 0.25.50 kW @ 2800 rpm 0.25.50 kW @ 2800 rpm 0.25	e1	54 in
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0.43 US gal / 3 101 dB 85.80 dB		10 US gal
101 dB 85.80 dB		
85.80 dB		0.43 US gal / 3
85.80 dB		
5 PSI		101 dB
5 PSI		
		85.80 dB
		85.80 dB

1050RT - Dimensional drawing



Equipment

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



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