Technical sheet :

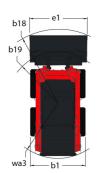




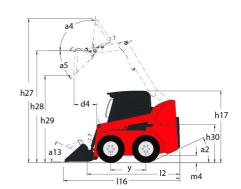


	1340R Created of	n September 14, 2025 at 3:17 AM U
Capacities		Metric
Rated Operating Capacity		612 kg
Jnladen weight		2200 kg
ipping capacity		1224 kg
Veight and dimensions		· · · · · · · · · · · · · · · · ·
/heelbase	у	923 mm
verall Operating Height - Fully Raised	h27	3584 mm
eight to Hinge Pin - Fully Raised	h28	2794 mm
verall Height to top of ROPS	h17	1826 mm
ump angle at full height	a5	42 °
ump height	h29	2197 mm
verall length with bucket	1129	2952 mm
ump reach - Full height	ró	528 mm
		29 °
ollback at ground	a13	29 °
ollback Angle at Full Height	a4	
eat to ground height	h30	853 mm
verall width less bucket	b1	1346 mm
ucket Width	e1	1562 mm
round clearance	m4	211 mm
verall length - Less Bucket	12	2314 mm
eparture angle	a2	29 °
learance Radius - Front with Bucket	b18	1758 mm
erformances		
ravel speed (unladen)		10.70 km/h
/heels		
ransmission type		Hydrostatic
landard tires		10 x 16.5 - 10 PR HD
ngine		
ngine brand		Yanmar
ngine model		4TNV88
ngine norm		BS-III
ross Power		49 Hp
ax. torque / Engine rotation		142 Nm / 1600 rpm
ower source		Diesel
umber of cylinders		4
ngine cooling system		Water cooled
attery voltage		12 V
Iternator - Ampere		55 A
arter		3 kW
ydraulics		0.00
uxiliary Hydraulic Pressure		190 bar
igh-Flow Auxiliary Hydraulics - Option		63.40 l/min
ank capacities		00.40 (/1111
Jel tank		47
ydraulic tank capacity		30.30
		2.20
isplacement		
iquid cooling tank volume		7.60
H Chain case		8.25

1340R - Dimensional drawing







Equipment

Lifting function All-Tach® Attachment Mounting System	Standard
	Stallualu
	04
Auxiliary Hydraulics	Standard
Lighting	
Work Lights - Front and Rear	Standard
Motorization/Power	
Engine Block Heater	Standard
Operator station	
Cabin Rops and fops level I	Standard
Hand/Foot Controls	Optional
Hom	Optional
Sound Reduction Material	Standard
Suspension Seat - Mechanical	Standard
T-Bar control	Standard
Other options	
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Pneumatics	
Camso Tyres Option	Optional
Secondary functions	
Full Instrumentation	Standard
Security	
Anti-Vandalism Protection	Standard
Back-Up Alarm	Optional
Hydraloc™ Safety System	Standard
Operator Restraint Bar	Standard



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