Technical sheet :

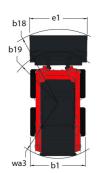




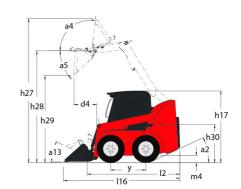


	1340R Created	on September 16, 2025 at 8:20 AM L
Capacities		Metric
ated Operating Capacity		612 kg
nladen weight		2200 kg
pping capacity		1224 kg
eight and dimensions		· · · · · · · · · · · · · · · · · ·
heelbase	у	923 mm
rerall Operating Height - Fully Raised	h27	3584 mm
eight to Hinge Pin - Fully Raised	h28	2794 mm
erall Height to top of ROPS	h17	1826 mm
ump angle at full height	a5	42 °
ump height	h29	2197 mm
rerall length with bucket	116	2952 mm
Jmp reach - Full height	ró	528 mm
		29 °
Illback at ground	a13	
Ilback Angle at Full Height	a4	99 °
at to ground height	h30	853 mm
rerall width less bucket	b1	1346 mm
cket Width	e1	1562 mm
ound clearance	m4	211 mm
verall length - Less Bucket	12	2314 mm
eparture angle	a2	29 °
earance Radius - Front with Bucket	b18	1758 mm
erformances		
ravel speed (unladen)		10.70 km/h
heels		
ansmission type		Hydrostatic
andard tires		10 x 16.5 - 10 PR HD
igine		
igine brand		Yanmar
igine model		4TNV88
gine norm		BS-III
ross Power		49 Hp
ax. torque / Engine rotation		142 Nm / 1600 rpm
wer source		Diesel
umber of cylinders		4
igine cooling system		Water cooled
ttery voltage		12 V
ternator - Ampere		55 A
arter		3 kW
/draulics		
uxiliary Hydraulic Pressure		190 bar
gh-Flow Auxiliary Hydraulics - Option		63.40 l/min
ink capacities		
iel tank		47
/draulic tank capacity		30.30
isplacement		2.20
quid cooling tank volume		7.60
uuu coonny tank voluine		/.0U I
H Chain case		8.25

1340R - Dimensional drawing







Equipment

Lifting function	
All-Tach® Attachment Mounting System	Standard
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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