

Rhino 327S Specifications

DIMENSIONS	Rhino 323S
Operating height	2565mm
Height to bucket hinge pin	1900mm
Height to top	1496mm
Overall length with GP bucket	2702mm
Overall length without bucket	2075mm
Wheelbase	769mm
Overall width	1060mm
Mini ground clearance	≥160mm
Angle of departure	23°
Rated loading capacity	400kgs
Kerb weight	1200kgs
POWER	Rhino 323S
Engine maker	Perkins engine
Fuel type	Diesel
Rating power	22.3kw
Number of cylinder	3
Displacement	1.496L
Rated speed	2400 rpm
TRAVEL SPEED	Rhino 323S
Max. drive speed	≤7.8 km/ h
HYDRAULIC SYSTEM	Rhino 323S
WORKING SYSTEM	
working system pressure	180 bar
working system Flow rate	36 L/min
DRIVING SYSTEM	
Driving System pressure	250bar
Driving system Flow rate	62.4 L/min
Auxiliary circuit System	
Auxiliary circuit Pressure	180 bar
Auxiliary circuit flow rate	36 L/min
FLUID CAPACITIES	Rhino 323S
Fuel tank capacity	40 L
Engine oil	4.7 L
Hydraulic reservoir capacity	35 L
BATTERY	Rhino 323S
Electrical Voltage	12V
Battery type	45AH made by YUASA

Rhino 327S Capacities

Model	Rhino 323S
Loading capacity	400-500kgs
Petrol Engine power	30hp
Bucket capacity	0.2m ³
Flow output	62.4L/min
Operating weight	1500kgs