Technical sheet :

MLA 2-25 H



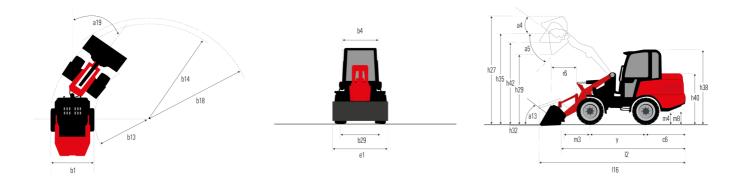


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м

	MLA 2-25 H Oldaled	
apacities		Metric
tatic tipping load with bucket (straight)		1015 kg
tatic tipping load with bucket (full turn)		865 kg
tatic tipping load with forks (straight)		740 kg
tatic tipping load with forks (full turn)		630 kg
lax. height of bucket pivot point	h35	2736 mm
/eight and dimensions		
nladen weight (with forks) with 4-post canopy		1740 kg
/heelbase	у	1419 mm
verall cab width	b4	991 mm
verall height with 4 posts canopy	h38	2140 mm
ump reach - Full height	гб	475 mm
ood Height	h40	1254 mm
verall Operating Height - Fully Raised	h27	3535 mm
rticulation angle	a19	45 °
faximum oscillation angle		11 °
verall length with bucket	116	3627 mm
verall width less bucket	b1	1040 mm
verall length - Less Bucket	12	2928 mm
ear overhang	c6	801 mm
ump angle - Fully raised	a5	41 °
ump Height - Fully Raised	h29	2008 mm
laximum Rollback Angle - Fully Raised	a4	2008 mm
		45 -45 mm
igging Position	h32	
round clearance	m4	153 mm 2681 mm
learance Radius - Front with Bucket	b18	
learance Radius - Less bucket	b14	2251 mm
round Plane to Bucket Edge Height	h42	2515 mm
read width (wheel center)	b29	848 mm
ttachment Pivot Clearance		192 mm
eight from ground to axle center	m8	144 mm
ucket Width	e1	1100 mm
ront Wheel Center to Pivot Pin	m3	563 mm
eight to Hinge Pin - Fully Raised	h28	2736 mm
ngine		
ngine brand		Perkins
ngine model		403J-11
ngine norm		Stage V
umber of cylinders		3
C. Engine power rating / Power		24.70 Hp / 18.40 kW
lax. torque / Engine rotation		66.80 Nm / 2100 rpm
ngine cooling system		Water
ransmission		
ransmission type		Hydrostatic with 4 wheel motors
umber of gears (forward / reverse)		1 / 1
lax. travel speed (may vary according to applicable regulations)		12 km/h
ervice brake		Inching Brake
ydraulics		
ydraulic pump type		Gear pump
ydraulic flow - Pressure		30 l/min / 207 bar
igh-Flow Option (I/min)		30 l/min
ank capacities		
ydraulic oil		24

MLA 2-25 H - Dimensional drawing





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