Technical sheet :

AMR ES 612



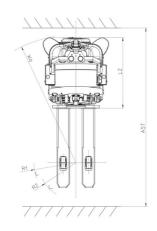


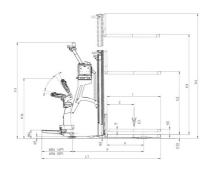
AMR ES 612	Created on August 13, 2025 at 2:06 AM UTC	

Met MANITOU AMR ES612 Electrical Carried 1200 kg 600 mm 696 mm / 736 mm 1457 mm Polyurethane 2/4 1 531 mm 380 mm 2160 mm 1010 mm 800 mm 60 mm / 185 mm / 1150 mm 700 mm 30 mm 2999 mm 2143 mm 6 km/h / 6 km/h 0.18 m/s / 0.30 m/s 0.27 m/s / 0.22 m/s 7 % / 10 % Electro magnetic 1.50 kW 3 kW DIN 43535-B 24 V / 270 Ah 375 A 255 kg 305 kg Variator 70 dB

Technical characteristics 1.1 Manufacturer 1.2 Model Name 1.3 Power source 1.4 Operator type 1.5 Max. capacity 0 1.6 Load center of gravity c 1.8 Load distance, centre of drive axle to fork (low/raised) - Low position / Raised position x / Q 1.9 Wheelos c 3.1 Tites type 0 3.5 Number of fort wheels / rear wheels 0 3.6 Front wheel gauge b10 3.7 Rear wheel gauge b11 0 Overall length 11 4.20 Length to face of forks 12 4.21 Overall width b1 4.22 Fork section / width / length b1 4.23 Ground Clearance at centre of wheelbase m2 4.33 Lowering speed (laden / unladen) m2 5.3 Lowering speed (laden / unladen) m3 5.4 Drive molor raing S2 60 min m4 6.1 Drive molor raing S2 60 min m4 6.2 L			
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8.1 Type of drive control			
8.4 Sound level at the driver's ear according to DIN 12 053	8.4	Sound level at the driver's ear according to DIN 12 053	

AMR ES 612 - Dimensional drawing





Characteristics of masts and residual capacities

Full Visibility Duplex (FVD)		FVD 29	FVD 34	FVD 38	FVD 43
h1 - Mast lowered height	mm	1953	2203	2403	2653
h3 - Mast lifting height	mm	2936	3436	3836	4336
h4 - Mast extended height	mm	3390	3890	4290	4790
Residual capacity at max height	kg	1200	1050	800	650



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