AMMP series

2UMK077EN00 (06/23)

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The automatic manifolds of the AMMP series are the perfect solution for the distribution of plastic materials inside factories.

There are four models with pipes: 50 - 60 - 70 - 88.9 - 101.6 - 114,3 mm in diameter.

TECHNICAL SPECIFICATIONS:

- Siemens PLC control unit and touch screen interface. The control unit manages up to 4 modules.
- Gearmotor with a built-in self-breaking system.
- Internal body made of wear-resistant stainless steel.

ADDED VALUE:

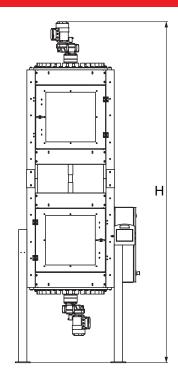
• RELIABLE

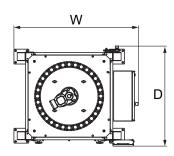
The precision of the mechanical components, its PLC control unit and position sensors ensure absolute reliability.

SAFETY

No risks for the operator. Moving parts are inside the machine.

Automatic manifolds





Technical data

	Unit of measure						
Diametro connessioni	Ø	Ø50	Ø60	Ø70	Ø88,9	Ø101,6	Ø114,3
Connections AMMP1	N°	32	28	24	20	18	16
Connections AMMP2	N°	50	44	38	30	28	26
Voltage/Frequency	V/Hz	400/50/60					
Total power	kW	1	1	1	1	1	1
Dimensions WxDxH	mm	1500x1200x4100 - versione AMMP1			1500x1200x4540 - versione AMMP1		
		1964x1769x4900 - versione AMMP2			1964x1769x5350 - versione AMMP2		
Weight	kg	830 - versione AMMP1					
		1780 - versione AMMP2					