

PLASTEX PMM/PMI 0060–0140 A

Vacuum systems



Efficient

Improvement of product quality, efficient degassing, low residual contents of volatile components, low energy consumption, minimized operating costs, minimal maintenance

Reliable

Robust construction, reliable operation, contact-free operating principle of claw technology

Flexible

Application-oriented, modular design, easy installation and operation

PLASTEX PMM/PMI 0060– 0140 A

Vacuum systems



Dimensional drawing

The following technical values refer to ISO Hz

	PLASTEX PMM 0080 A	PLASTEX PMM 0140 A	PLASTEX PMI 0060 A	PLASTEX PMI 0120 A
Nominal pumping speed	80 m³/h	140 m³/h	50 m³/h	120 m³/h
Ultimate pressure	60 hPa (mbar)	100 hPa (mbar)	20 hPa (mbar)	20 hPa (mbar)
Nominal motor rating	2.2 kW	3.5 kW	1.5 kW	4.2 kW
Nominal motor speed	1500 min ⁻¹	3000 min ⁻¹	1500 min ⁻¹	3000 min ⁻¹
Noise level (ISO 2151)	76 dB(A)	80 dB(A)	75 dB(A)	81 dB(A)
Weight approx.	506 kg	514 kg	552 kg	572 kg
Dimensions (H) (control cabinet door closed)	1700 mm	1700 mm	1700 mm	1700 mm
Dimensions (H) (control cabinet door open)	1700 mm	1700 mm	1700 mm	1700 mm
Dimensions (L) (control cabinet door closed)	1797 mm	1797 mm	1797 mm	1797 mm
Dimensions (L) (control cabinet door open)	1797 mm	1797 mm	1797 mm	1797 mm
Dimensions (W) (control cabinet door closed)	1455 mm	1455 mm	1455 mm	1455 mm
Dimensions (W) (control cabinet door open)	2012 mm	2012 mm	2012 mm	2012 mm
Gas inlet	DN50 PN16	DN50 PN16	DN50 PN16	DN50 PN16
Gas outlet	DN50 PN16	DN50 PN16	DN50 PN16	DN50 PN16

Do you want to know more

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