

CHEMISTRY VACUUM SYSTEM

MZ 2C NT +AK+M+D

■ MZ 2C NT chemistry-diaphragm pump with pump protection and manual control

This chemistry vacuum system has a wide range of applications like evacuation, evaporation and pumping of gases and vapors in chemical, biological and pharmaceutical laboratories where there are no requirements for condensation of solvent vapors at the outlet. The manual flow control valve regulates the effective pumping speed at the vacuum connection, the vacuum manometer offers an analog vacuum display. This system is well proven for filtration. The separator at the inlet (AK), made of glass with a protective coating, retains particles and liquid droplets.

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2.0 m³/h
7 mbar



PERFORMANCE FEATURES

- outstanding chemical resistance and superior vapor tolerance
- high performance even at low vacuum levels
- optimized vacuum even with gas ballast
- whisper quiet and very low vibration
- manual vacuum control, analog vacuum display

TECHNICAL DATA same as MZ 2C NT, except

Inlet connection (IN)		Hose nozzle DN 10 mm
Outlet connection (EX)		Hose nozzle DN 10 mm
Dimensions (L x W x H)	mm	310 x 242 x 313
Weight	kg	13.4

ORDERING INFORMATION

230 V ~ 50-60 Hz	CEE	732700
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ACCESSORIES

Rubber vacuum tubing DN 10 mm (686002)

ITEMS SUPPLIED

Pumping unit completely mounted, ready for use, with manual