



VACUUM PUMP-DIAPHRAGM

MODEL NO. - ACM- 82306



VACUUM PUMP -DIAPHRAGM

Weiber **Diaphragm type Vacuum Pump** is designed for fast, efficient operation. Its large, powerful composition pulls an automotive air conditioning system into a deep vacuum in record time. Just hook it up to the vehicle, plug it in, and it removes both air and moisture rapidly, assuring thorough dehydration before you recharge. It works on both R-134a and R-12 vehicles with no changeover or waiting time! An industrial strength motor insures long lasting reliability and operation. It can also be integrated into many RTI refrigerant management centers.

SALIENT FEATURES

- Compact Design
- Low Noise Level
- Maintenance Free
- Easy to handle
- Continuous Duty
- Totally Dry Compressed Air
- Low Running Cost





APPLICATIONS

- Chemical Industry
- Air Conditioning
- TV tube manufacturing
- Vacuum testing
- Vacuum Lifting
- Distillation
- Filtration
- Impregnation
- Vacuum Coating
- Freeze Drying

TECHNICAL SHEET

MODELS	Max. Flow rate (LPM)	Max Vacuum in Hg	Max. Pressure in PSIG	APPROX DIMENSION
ACM-223009-10	10	20"	25	90 x 145 x 85
ACM-223009-15	15	22"	25	175 x 110 x 150
ACM-223009--25-S	15	26"	30	210 x 125 x 125
ACM-223009-25-P	25	23"	20	210 x 125 x 125
ACM-223009--45	45	23"	40	200 x 130 x 200
ACM-223009--75 - S	45	27"	60	300 x 130 x 200
ACM-223009--75 - P	75	23"	40	300 x 130 x 200



An ISO 9001 : 2208 | ISO 14001 : 2008 | ISO 13485
WHO: GMP Products | GLP Compliant Products

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