POWER MOTION

PM007

DIAPHRAGM PUMP

The Power Motion PM007 is an air-driven fluid transfer solution engineered for reliable operation in demanding industrial environments. Durable construction and efficient diaphragm technology deliver consistent flow across a wide range of viscosities and fluid types.



RELIABLE • PRECISE • AIR-DRIVEN

BUILT FOR CONTROLLED FLUID TRANSFER

Consistent fluid delivery

CORE SPECIFICATIONS

7 bar	10 m³/h	18 L/min	≤90 dB	7 kg
OPERATING PRESSURE	AIR CONSUMPTION	FLUID OUTPUT	NOISE	WEIGHT

DESIGNED AROUND THE WORKSITE

01 ERGONOMIC GUN BUILD
Fits comfortably in the hand and supports effort-saving operation.

02 SINGLE-OPERATION CONTROL
Air flow and material flow can be regulated directly on the gun.

03 PRECISE SPRAY PATTERN ADJUSTMENT
Sets the pattern precisely for the particular object being coated.

BUILT FOR DEMANDING FINISHING WORK

WIDE VISCOSITY RANGE • CONSISTENT FLOW • PRECISE APPLICATION





INDUSTRIAL FINISHING
CONTROL AT THE GUN