

PMP150 E Airspray Diaphragm Paint Pump

エアスプレー / ポンプ



▼ PMP 150 E is now obsolete, please refer to the PRIMA pump 01D100 and 01D100E

マーケット





PMP150 E Airspray Diaphragm Paint Pump

The PMP 150 E is a diaphragm pump with a 1:1 ratio, which benefits from special balls and seats to pump abrasive water-based coatings.



ダイヤフラム



PERFORMANCE

- ◆ Simple and robust pump
- ◆ Compatible with water-based materials due to its treated fluid section and components

Productivity

- ◆ Possibility to use a large range of materials with a viscosity up to 2,000 cps thanks to large outlets
- ◆ Compatible to a large range of material due to multiple seal kit choices for the fluid section
- ◆ Less waste during flushing to prevent material loss

Sustainability

- ◆ Easy operation and maintenance due to its simple and optimized design
- ◆ Chrome treated stainless steel improves abrasion resistance and low friction

PMP 150 E is the perfect solution to pump abrasive water-based coatings.

テクニカル・データベース

仕様	値	単位
圧力比	1 : 1	
最大塗料圧力	6 (87)	bar (psi)
最大エア圧力	6 (87)	bar (psi)
最大温度	50 (122)	°C (°F)
シリンダー	100 (3.4)	cc (oz)
騒音レベル	< 70	dBa
塗料出力30サイクル/分	3 (0.8)	l/min (gal/mn)
フリー吐出量	19 (5)	l/mn (gal/mn)
4バールで30サイクル/分での空気消費量	1.1 (0.6)	m³/h (cfm)
エア—inレット	F 3/8" BSP	
流体ア—inレット	F 3/8" BSP	
流体インレット	F 3/8" BSP	
製品1リットルあたりのサイクル数	10	
高さ	22 (8.7)	cm (in)
幅	20 (7.9)	cm (in)
奥行	15 (5.9)	cm (in)
Wetted parts polypropylene, PTFE, polyurethane	◆	
ダイヤフラム材質ポリウレタン	◆	
重量	5 (11)	kg (lbs)