



PMP 150 Pratik pump

Economical and high performane pump, easy to move : it can feed up to 4 guns.



Features	Benefits
Simple design	Easy operation and maintenance
Double material diaphragm out of PTFE and nitrile	Compatible with most water-based materials Quick motor inversion
Rugged design	Easy to carry

SPECIFICATIONS

Compression ratio	1/1
Fluid volume per cycle (cm3)	100
Number of cycles per litre of products	10
Air consumption (m3/h) at 30 cycles/mn at 4 bar	1,1
Fluid Output at 30 cycles/mn (l/mn)	3
Free flow rate (L/mn)	19
Max. air feeding pressure (bar)	6
Maximum fluid pressure (bar)	6
Maximum Fluid Temperature (°C)	50
Sound level (dBA)	<70
Weight (kg) - bare pump	5
Wetted parts	PTFE, Polypropylene, Stainless steel
Height (cm)	87
Width (cm)	39
Depth (cm)	40

FITTINGS

Fitting	Air inlet (valve)	F 3/8" BSP
	Air outlet (atomization air)	M 1/4" NPS
	Fluid Inlet	M 18 x 125
	Fluid Outlet	M 3/8" NPS

CONFIGURATION OF THE PMP 150 PRATIK PUMP

Set-up	Suction rod	Drain rod Ø 6x8	Atomization air regulator	Fluid pressure regulator	Pump output filter	Part number
Without cup	x	x	x	x	-	151.758.000

SEAL PACKS

Designation	Part number
PMP motor seal kit	144.931.091
Fluid section seal kit (PTFE)	144.931.092

KITS FOR PMP 150 PRATIK PUMPS

Kit designation	Gun type	Hoses Length (m)	Cup	Kit part number
PMP 150 Pratik standard	M22 9 E3 K HVLP	7,5	x	151.249.100
PMP 150 Pratik standard	M 22 15 EN 3			151.249.060

GRAVITY CUP KIT

Kit designation	Kit part number
2 liters gravity cup kit with bracket	151.758.100
2 liters gravity cup kit without bracket	151.662.355