



AIRLESS pump 40.50 - Stainless steel

Ideal for feeding two guns



Features	Benefits
Simple design , reduced number of spare parts	Easy maintenance
Large diameter suction rod and high compression ratio	Use with a large number of materials

Specifications

Compression ratio	40/1	
Fluid volume per cycle (cm ³)	100	
Number of cycles per litre of products	10	
Fluid Output at 30 cycles/mn (l/mn)	3	
Free flow rate (L/mn)	6	
Air consumption (m ³ /h) at 30 cycles/mn at 4 bar	43,2	
Max. air feeding pressure (bar)	6	
Maximum fluid pressure (bar)	240	
Maximum Fluid Temperature (°C)	60	
Sound level (dBA)	82	
Sealing Packings	Upper sealing	Polyfluid + PTFE G
	Lower sealing	GT sealing
Wetted parts	Stainless steel	
Weight (kg) - wall-mounted	22	
Height (cm)	80	
Width (cm)	40	
Depth (cm)	28	

Fitting	Air inlet (valve)	F 3/4" BSP
	Air outlet (option atomization air kit)	M 1/4" NPS
	Fluid Inlet	M 26 x 125
	Fluid output (filter)	M 1/2" JIC

CONFIGURATION OF THE AIRLESS 40.50 PUMP - STAINLESS STEEL

Set-up	Suction rod	Drain rod	Fluid pressure regulator	Pump output filter	Part number
Wall mounted		-		-	151.785.100
Wall mounted	x		x		151.785.200
Cart-mounted		x		x	151.785.400

ATOMIZATION AIR KIT WITH REGULATOR

Designation	Part number
Atomization air kit with regulator (for MVX200 spray guns)	151.740.200

SEAL KITS

Designation	Part number
H50 GT seal kit	144.960.091

H50 GT repair kit	144.960.096
Seal kit for 2000-4 air motor	146.270.990
Repair kit for 2000-4 air motor	146.270.996