



AIRMIX® 10.14 - "Start Pump"

For any industrial application requiring low viscosity products



Features	Benefits
Small fluid section and suction rod	Less product loss during color-changing and pump flushing
The gun/pump kit works with a compressor of 1.5 HP	Reduction of operational costs
Simple design , reduced number of spare parts	Easy maintenance
Compact design	Fits in small working areas

SPECIFICATIONS

Compression ratio	10/1	
Fluid volume per cycle (cm3)	18	
Number of cycles per litre of products	55	
Fluid Output at 30 cycles/mn (l/mn)	0,53	
Air consumption (m3/h) at 30 cycles/mn at 4 bar	1,9	
Free flow rate (L/mn)	1,1	
Max. air feeding pressure (bar)	6	
Maximum fluid pressure (bar)	60	
Maximum Fluid Temperature (°C)	60	
Sound level (dBA)	80	
Sealing Packings	Upper sealing	Stainless steel cartridge with GT sealing
	Lower sealing	PFA seals
Weight (kg) (w/o support or rods)	5,30	
Wetted parts	Stainless steel	
Height (cm)	40,5	
Width (cm)	30,5	
Depth (cm)	17,8	

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 1/2 JIC

KITS

Designation	Part number
H14 seal kit	144.850.190
H14 repair kit	144.850.191
Repair kit for 340/2 air motor	144.850.150

AIRMIX® 10.14 PUMP - "START" KIT

Set-up	Suction rod	Drain rod	Air adjusting needle valve	Fluid pressure regulator	Pump output filter	Part number
10.14s with MX 120 LT spray gun and 5m air and fluid hoses	x	-	x	x	-	151.260.290