



18000 P

18000 P is an airless pneumatic pump, built to work continuously for a high productivity! This unit can handle all types of materials: thick and thixotropic products (normally used in the shipyards), fireproofing products, water and corrosion proofing products. 18000 P is ideal in the big industry, in the big carpentry, in the mechanical industry, shipyards, where a high productivity and the possibility of working continuously are required.

Construction specifications:

18000 P is a strong and reliable pump. The automatic adjustment of packings, depending on the wear, allows a longer life and a better performance of pump. Easy and fast maintenance. Hard chrome treatment for the product piston. Tungsten carbide valve seats.

Performances:

- Tungsten carbide valve seats
- For the shaft anti-wear treatment
- Built-in line filter
- Pneumatic motor with lubrication
- Automatic adjustment of packings

The airless system allows a big reduction of overspray with three important advantages: paint saving, high working speed, environmental protection.

Target Coatings:

	(66:1)	(48:1)
Lacquer / varnish / enamel (low visc)	■	■
Primer / latex / enamel (med. visc)	■	■
2 component (med. visc.)	■	■
Low solvent & solvent free coatings (high visc)	■	■
Insulation and high build coatings	■	■
Fire-proofing coatings	■	■
Water-proofing coatings / bituminous coatings	■	■
Plasters / ready-mix gyps	■	■
Powder glass coatings	■	■

Technical Data:

Pneumatic motor instant volumetric reversal	yes	yes
Ratio	66:1	48:1
Max. Free Flow Delivery	ltr/min	
	18,0	25,0
	1 Gun	0,061
	0,072	
Max. Spray Tip	2 Guns	0,031
	0,036	
	3 Guns	0,013
	0,018	
Max. Working Pressure (bar)	430	280
Weight	kg.	54
Air consumption	ltr/min	600 - 2650
Max. suggested Viscosity (Centipoise)	2.000	1.500
Packing type:	Fix	Fix

