



Pump 600 series

R= 3:1

TECHNICAL INFORMATION

35161 - adaptable

Industrial pneumatic pump type 600 for mid distance distribution.

Ideal for the distribution of both mid and high viscosity oil, antifreeze liquid, general lubricant.

Suitable for installation in fixed plant or mobile station.

This type of pump is available also for wall installation or fixed position thanks to the availability of many different accessories; it allows many applications, through modular extensions.

TECHNICAL SPECIFICATIONS

maximum flow: 14 l/min

maximum pressure: 20 bar

maximum temperature: 80°C

maximum viscosity: about 1500 cps

maximum supply pressure: 8 bar

weight: 5,00 kg

maximum density: 1,9 kg/dmc

maximum cycle nr: 380 min

output diameter duct : 1/2" female gas

air supply diameter : 1/4" female gas

air consumption: 620 Nl/min

length of duct deep: from 285 to 1200 mm

Material of the pump

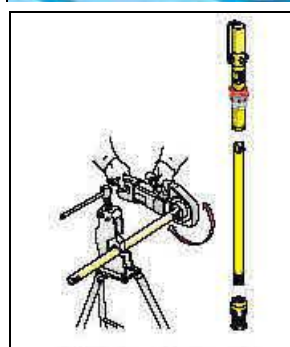
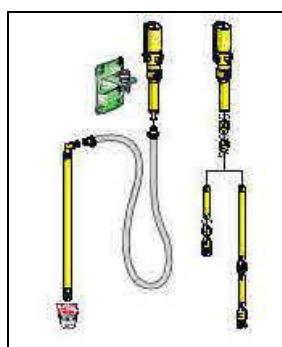
Body pump: Carbon steel

Seals: NBR

Air engine: aluminum

Piston: Carbon steel

Tree: Carbon steel



Accessories

The pump is provide with:

- an extensible and adjustable length of the suction unit pipe
- pressure regulator

