20:1 AIR PISTON PUMP MODEL:PP2050

20:1 air piston pump is very quiet pump design. It can use in high viscosity coatings (up to 9000cps). Also, it is a high efficiency and low environmental requirement's pump. This pump can be applicable in large product shops to supply multiple guns from one fluid supply. It has been used in wood, metals, and plastics industry.

FEATURES:

- Stainless steel design.
- Large diameter suction rod and high compression ratio.
- Simple design, reduced number of spare parts.
- Extra air regulator is for air pressure controlling and monitoring easily.

BENEFITS:

- Compatible with water-based materials.
- Can be used with a wide range of materials.
- Easy maintenance.
- One set is use in adjustment the pump actuation pressure. The other set can be use in spray gun

SPECIFICATIONS (30 cycles/min at 4 bar):

Pressure ratio	20:1
Fluid volume per cycle (cm³)	90
Number of cycles per liter of products	11
Fluid output at 30 cycles/min (I/min)	2.7
Free flow rate (I/min)	5.4
Air consumption (m³/h) at 30 cycles/min at 4 bar	20
Maximum air inlet pressure (bar)	6
Maximum fluid pressure (bar)	120
Maximum fluid temperature (°C)	60
Sound level (dBA)	78
Net weight - excluding cart (kgs)	16.8
Cart (kgs)	7
Wetted parts	Stainless steel
Pump dimensions (cm)	115x54x60





Paint Pressure Stablizing Tank Set:

Specification:

■ Air piston pump: 1 set

■ Cart : 1 set

■ Paint filter : 1 pc

■ Paint mini tank : 1 pc

■ Check valve : 1 pc

■ 1/4" ball valve : 2 pcs





Basic Set:

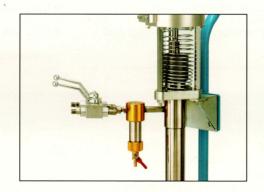
Specification:

■ Air piston pump: 1 set

■ Cart : 1 set

■ Paint filter : 1 pc

■ 1/4" ball valve : 2 pcs





Paint Regulator Set:

Specification:

■ Air piston pump: 1 set

■ Cart : 1 set

■ Paint filter : 1 pc

■ Paint regulator : 1 pc

■ 1/4" ball valve : 2 pcs

