

# CUB

Four-Ball Piston Type  
Paint Transfer Pump



The range is suitable for transferring paint materials, oils, explosive liquids, feed multiple spray guns and paint circulation systems. It is designed for high delivery up to 16 ltr/min.

## ACCESSORIES



## FEATURES

- ◆ Pneumatically sensed high-performance air motor
- ◆ Low shear output
- ◆ Very low & easy maintenance
- ◆ Compact & easy assembly
- ◆ Hard-coated piston & cylinder
- ◆ Minimal wear & tear
- ◆ Long-life small throat seal stuffing—fast & easily replaceable throat seals
- ◆ Stainless Steel Wet Part Versions
- ◆ Compliance with EC Norms
- ◆ Ice-free air motor technology

## APPLICATIONS

- ◆ Small Paint Circulation System  
Ideal for compact setups requiring continuous, smooth paint circulation.  
Provides pulsation-free transfer, ensuring consistent flow and finish quality

## TECHNICAL SPECIFICATIONS

Type	CUB 2:400	CUB 4:400	CUB 6:400
Pressure ratio	2:1	4:1	6:1
Discharge per cycle (cc)	400	400	400
Air motor piston diameter (mm)	80	100	125
Stroke Length (mm)	120	120	120
Recommended spray volume @15 cycles/min (lpm)	6	6	6
Maximum inlet air pressure (bar)	6	6	6
Maximum output pressure @ 6 bar air inlet	12	24	36
Air consumption N-LPM @ 15 cycles / minute	127	198	309
CFM @ 6 bar @ 15 cycles	4.4	6.9	10.91



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