

CUB

FOUR BALL PISTON TYPE PAINT TRANSFER PUMP



VR Coatings Pvt. Ltd.
Providing Solutions....

FEATURES

- Low shear out put
- Very low & easy maintenance
- Compact & easy assembly
- Hard coated piston & cylinder
- Minimal wear & tear Minimal
- Long life small throat seal stuffing
fast & easily replaceable throat seals
- Stainless Steel Wet part versions
- Compliance to EC Norms



TECHNICAL SPECIFICATIONS

Type	CUB 2.400	CUB 4.400	CUB 6.400
*Ratio	2:1	4:1	6:1
Output per Cycle (th)	400 cc	400 cc	400 cc
Air Motor Piston ϕ	80 mm	100 mm	125 mm
Stroke Length	120 mm	120 mm	120 mm
Recommended Transfer volume @15 cycles per min.	6 ltr	6 ltr	6 ltr
Air Inlet Pressure (th)	6 bar	6 bar	6 bar
Output Pressure Max (th)	12 bar	24 bar	36 bar
Air Consumption N ltr/min @15 cycles	127	198	309
CFM at 6 bar & 15 cycles	4.4	6.9	10.91

This 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 6 ltr/min.

*Other ratios on request

*Actual pump may vary with catalogue images as per technical specifications.

