



LOW & MEDIUM DUTY AIRLESS SPRAYER - HIPPO



FOUR BALL PISTON PUMP CUB

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

FEATURES:

- Low Share Output
- Very Less & Easy Maintenance
- Compact & easy Assembly
- Hard coated piston & cylinder
- Less wear & tear
- Long Life
- Easily replaceable throat seals
- Aluminium & Stainless Steel Wet Part version
- Compliance with EC Norms
- Compact & easy assembly

HIPPO: The range is suitable for transferring paint materials, oils, explosive liquids, feed multiple spray guns and paint circulation system. It is designed for high delivery up to 30 ltrs/ min.

FEATURES:

- Pneumatically sensed Air Motor
- High Flow Rate
- Stainless Steel
- Rust Proof
- Hydraulic Body
- Easy Maintenance
- Light and Easy to handle
- Ice free motors
- Compliance with EC Norms
- Compact & easy assembly
- Long life
- Less wear & tear

TECHNICAL SPECIFICATIONS:

HIPPO/ CUB	LOW PRESSURE TYPE HIPPO	FOUR BALL TYPE CUB
Type	1:170	CUB 2.240
Ratio	1:1	2:1
Output Per Cycle	170 CC	240 CC
Air Motor Piston	-	80 mm
Stroke Length	-	70 mm
Recommended Spray Volume @25 cycles per minute	4.25Ltrs.	6 Ltrs.
Air Inlet Pressure (maximum)	6 Bar	6 Bar
Output Pressure (maximum)	6 Bar	12 Bar
Air Consumption Ltrs/ min. @25 cycles/ min.	30	106



LOW & MEDIUM DUTY AIRLESS SPRAYER- TIGER



RHINO - HEAVY DUTY AIRLESS SPRAY PAINTING EQUIPMENT

TIGER & RHINO : The range is suitable for tough working conditions and suitable for high viscosity, solvent-less low solvent coating, semi solid coating, marine coating etc. .

• FEATURES:

- Pneumatically sensed High Performance Air Motor
- High Flow Rate
- Stainless Steel
- Rust Proof
- Hydraulic Body
- Easy Maintenance
- Ice free motors
- Light & Easy to handle
- Compliance with EC Norms

• TECHNICAL SPECIFICATIONS:

TIGER	MEDIUM DUTY MODEL - TIGER		
Type	30.150	40.110	60.110
Ratio	30:1	40:1	60:1
Output Per Cycle	150 CC	110 CC	110 CC
Air Motor Piston	160 mm	160 mm	200 mm
Stroke Length	120 mm	120 mm	120 mm
Recommended Spray Volume @25 cycles per minute	3.75 Ltrs.	3.75 Ltrs.	2.75 Ltrs.
Air Inlet Pressure (max.)	8 Bar	8 Bar	6 Bar
Output Pressure (max.)	240 Bar	320 Bar	360 Bar
Air Consumption Ltrs/ min. @25 cycles/ min.	1000	1000	1150

RHINO	HEAVY DUTY MODEL - RHINO			
Type	55.275	60.180	70.150	75.210
Ratio	55:1	60:1	70:1	75:1
Output Per Cycle	275 CC	180 CC	150 CC	210 CC
Air Motor Piston	300 mm	250 mm	250 mm	300 mm
Stroke Length	120 mm	120 mm	120 mm	120 mm
Recommended Spray Volume @25 cycles per minute	6.8 Ltrs.	4.5 Ltrs.	3.75 Ltrs.	5.25 Ltrs.
Air Inlet Pressure (max.)	7 Bar	7 Bar	6 Bar	6 Bar
Output Pressure (max.)	350 Bar	385 Bar	420 Bar	450 Bar
Air Consumption Ltrs/ min. @25 cycles/ min.	2100	2700	2100	2700