

# ICE



## LOW & MEDIUM DUTY AIRLESS SPRAY PAINTING EQUIPMENT

*The range is suitable for liquids of medium viscosities, primers, finish paints and paints of medium viscosity & particle size*

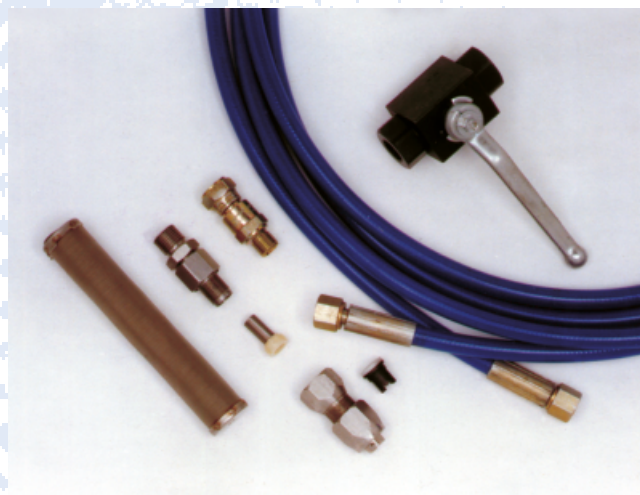
### FEATURES

- Pneumatically sensed Air Motor
- High Flow Rate
- Stainless Steel rust proof Hydraulic Body
- Easy Maintenance
- Ice Free Motors
- Light and Easy to handle
- Compliance to EC Norms



II2GcT4

## ACCESSORIES



## TECHNICAL SPECIFICATIONS

Type	16.70	16.150	16.275	28.20	28.40	30.150	35.70	40.110	45.150	60.70	60.110
Ratio*	16:1	16:1	16:1	28:1	28:1	30:1	35:1	40:1	45:1	60:1	60:1
Output per Cycle	70 cc	150 cc	275 cc	20 cc	40 cc	150 cc	70 cc	110 cc	150 cc	70 cc	110 cc
Air Motor Piston Ø	80 mm	125 mm	160 mm	80 mm	80 mm	160 mm	125 mm	160 mm	200 mm	160 mm	200 mm
Stroke Length	120 mm	120 mm	120 mm	70 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm
Recommended Spray Volume@ 25 cycles per min	1.75 ltr.	3.75 ltr.	6.87 ltr.	0.5 ltr.	1.00 ltr.	3.75 ltr.	1.75 ltr.	2.75 ltr.	3.75 ltr.	1.75 ltr.	2.75 ltr.
Air Inlet Pressure Max.	8 bar	8 bar	8 bar	6 bar	6 bar	8 bar	6 bar	8 bar	6 bar	6 bar	6 bar
Output Pressure Max.	128 bar	128 bar	128 bar	168 bar	168 bar	240 bar	210 bar	320 bar	270 bar	360 bar	360 bar
Air Consumption N ltr / min at 25 cycles/min	280	600	1100	130	200	1000	450	1000	1150	850	1150

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