



## FP03

Robust medium flow pump with thick wall tubing for transfer of viscous liquids

<i>Tube Size</i>	3 mm to 13 mm bore size. wall thickness 2.8 to 3.5 mm.
<i>Flow rates</i>	3 ml./min. to 3500 ml./min.
<i>Speed</i>	Variable from 1 to 180 rpm.
<i>Power</i>	230 V AC, 50 Hz/110 V AC, 60 Hz (48 Watts).
<i>Protection</i>	Explosion Proof & IP63 / IP53.



## FP04

Robust 24 hour duty high flow pump with S.S. 304 bearing loaded Roller with seals

<i>Tube Size</i>	3 mm to 20 mm bore size. wall thickness 2.8 to 4 mm.
<i>Flow rates</i>	20 ml./min. to 10 litres/min.
<i>Speed</i>	Fixed speed available are 75, 100, 150, 250 RPM.
<i>Power</i>	230 V AC, 50 Hz / 110 V AC, 60 Hz (300 Watts).
<i>Motor</i>	0.5 Hp 3 phase flameproof induction motor.



## FP05

Pump designed to meet demands for high flow and adjustable occlusion. Stainless Steel Rollers mounted on bearings with seals & Aluminum alloy track with triclover end connections.

<i>Tube Size</i>	6 mm to 25 mm bore size. wall thickness 5.5 to 6 mm.
<i>Flow rates</i>	100 ml./min. to 22 litres min.
<i>Speed</i>	Fixed speed available are 75, 100, 150, 250 RPM.
<i>Power</i>	230 V AC, 50 Hz / 110 V AC, 60 Hz (450 Watts).
<i>Motor</i>	0.75 Hp 3 phase flameproof induction motor.



## FP02-X\*

These pumps are custom design for auto coaters. These pump feature individual motor & drive which provide excellent channel to channel accuracy. A particular channel can be stopped incase of a spray gun blockage

<i>Tube Size</i>	1 mm to 6 mm bore size. wall thickness 1.5 to 2 mm.
<i>Flow rates</i>	1 ml to 1000 ml. per min per channel.
<i>Speed</i>	Variable from 1 to 100 rpm.
<i>No. of channel</i>	2 to 8.
<i>Power</i>	230 V AC, 50 Hz 21 Watts.
<i>Protection</i>	IP 53 / Explosion proof & IP 63.



\* Indicates no. of channels