

Semi-automatic blow molding machine UPF-5



Output for bottle volume: 0,2-3,0 l - 600-800 bottles/h

5,0-6,0 l - 300-350 bottles/h

Bottle volume - 0,2-6,0 l

Neck diameter - 28-80 mm

Blowing pressure - 15 (up to 25) bar

Low pressure - 10 bar

Compressed air demand - 0,8 m³/min

Cooling liquid temperature - 7-9 °C

Voltage supply - 400V / 50Hz

Installed power - 7,5 kW

Overall dimensions - 1600 x 600 x 2200 mm

1200 x 600 x 1100 mm

Weight - 500 kg + 220 kg



quick change
For another
bottle format



handy and simple
operation mode
setup on LCD display



unique air
compensation system;
15 and 25 bars
main blow pressure



IR lamps
for deep
preform
heating



low
initial
investment



preblow system
for large bottles
easier production



original
pneumatic
scheme



start-up and
maintenance-friendly



multiple bottle
formats & volumes



space-saving
overall
dimensions