

# Semi-automatic blow molding machine UPF-10



**Output for bottle volume: 5,0-6,0 l - 600-800 bottles/h**

**7,0-10,0 l - 250-350 bottles/h**

**Bottle volume - 0,2-10,0 l**

**Neck diameter - 28-48 mm**

**Blowing pressure - 15 (up to 25) bar**

**Low pressure - 10 bar**

**Compressed air demand - 1,3 m<sup>3</sup>/min**

**Cooling liquid temperature - 7-9 °C**

**Voltage supply - 400V / 50Hz**

**Installed power - 12 kW**

**Overall dimensions - 1425 x 800 x 2300 mm**

**1700 x 600 x 1720 mm**

**Weight - 700 kg + 225 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