

HS-6

Manual Clamping Gyro Mixer

H.PU® 弘普

This gyroscopic mixer is the perfect solution for economic mixing of paint and similar materials. The manual clamping mechanism is easy to operate and maintain. Operator's safety is our primary concern in designing and producing this mixer.



HS-6B



HS-6



Basic features

- Entry level gyroscopic mixer
- Manual can clamping mechanism
- Mixing speed of 130 RPM
- Adjustable mixing time from 0.5 to 15 minutes
- Access door with shock-absorbers for easy opening and closing
- Safety switch on the access door

Options

- 110 V 60 Hz power settings
- Custom body colors

Can handling

- Maximum load 35 Kg (77 lb.)
- Maximum can height 420 mm
- Minimum can height 60 mm
- Maximum can diameter 330 mm

Power and electric spec.

- Single phase 220 V 50 Hz \pm 10%
- Max. power consumption 750 W
- Working temperature from 10° to 40°
- Relative humidity from 5% to 85% (not condensing)

Dimensions and shipping

- Size (H, W, D) 1040 (1650 with open door) x 800 x 790 mm
- Weight 188 Kg (380 lb.)
- Wood crate standard packaging
- Shipping size (H, W, D) 1230 x 900 x 870 mm
- Shipping weight 220 Kg (518 lb.)
- 20' Container can contain up to 24 units (52 units in 40')



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