

HS-3T

Automatic Vibrational Shaker

H.PU[®] 弘普

This vibrational shaker is the perfect solution for fast and homogeneous mixing of paint and viscous materials in both round and squared cans. This unit automatically clamps the product can adjusting the clamping force and the mixing speed to the inserted can size. Operator's safety is granted by the most strict design and material specifications.



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Basic features

- Fully automatic vibrational shaker
- Automatic can clamping mechanism with can height detection
- 650 shaking cycles per minute (11 Hz)
- Adjustable mixing time from 0.5 to 6 minutes
- A roller is integrated in the body for easy loading and unloading of the can
- High contrast LCD display
- 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 410 mm
- Minimum can height 50 mm
- Maximum base can/package dimensions 360 x 350 mm

Power and electric specs.

- 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) 1050 x 730 x 750 mm
- Weight 205 Kg (450 lb.)
- Wood crate standard packaging
- Shipping size (H, W, D) 1260 x 900 x 900 mm
- Shipping weight 265 Kg (584 lb.)
- 20' Container can contain up to 28 units (56 units in 40')



control panel



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