

Enables mixing and degassing of large volume at the best speed!!

Contaiber Rotating Vacuum Degassing Mixer

ZEROMAZE-20



POINT 1

The operation panel is located at hand to improve workability. Easy-to-operate digital panel specifications

It is easy and convenient to operate. Timer set to be adopted digital panel! It reduces setting mistakes and makes work easier and more secure.



POINT 2

Uses a Dela-Raku holder!

Easy set by simply lifting and placing the material can! The lifting height is also low, making it easy to attach and detach the container.



POINT 3

Vacuum pump placed outside

Easy oil change and management! Maintenance has also become easier.



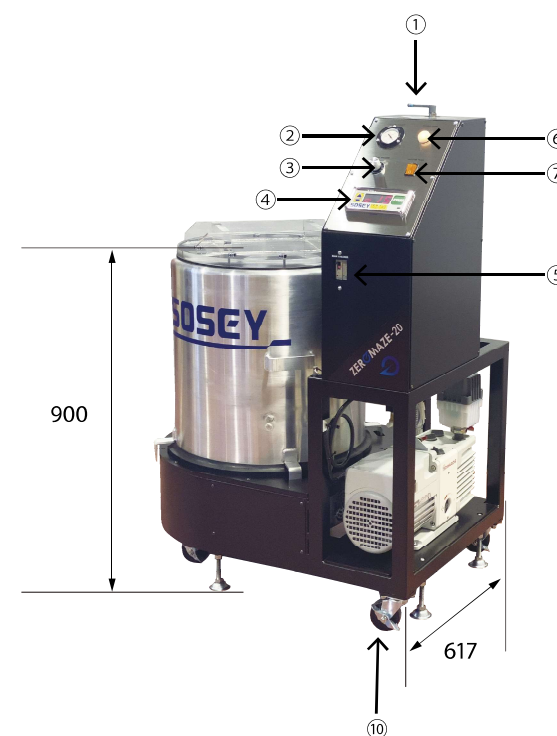
Use

- Mixing screen ink
- Degassing and mixing adhesives for electronic parts
- Degassing and mixing silicone rubber

HARD MIXER SERIES 【ZEROMAZE-20】

■Dimensions/Part Names (Unit:mm)

- | | |
|--|--|
| ① Vacuum-exhaust valve | ⑦ Power lamp built-in vacuum pump switch |
| ② Vacuum gauge | ⑧ Acrylic sight window |
| ③ Speed shift knob | ⑨ Vacuum chamber |
| ④ Digital mixing timer • Mixing start switch | ⑩ Caster with stopper |
| ⑤ Power switch | ⑪ Level bolt |
| ⑥ Power lamp | |



■Standard Specifications

Attachable container	20L pail(straight/taper)
Mixing vane	With 20L dedicated mountain-shaped iron vane (With Teflon)
Power supply/Electric capacity	100V • 15A
Mixing motor	400W
Container rotation speed/direction	Variable speed (~60rpm) • Automatic reversed rotation
Timer	Digital • 1~99minutes
Weight	150.5kg (Main unit 135.5kg+Vacuum chamber 15kg)
Vacuum pump	50Hz : 141.7L/Min • 60Hz : 166.7L/Min
Vacuum gauge	Bourdon tube type -0.1MPa

※Model specifications, appearance, etc. are subject to change without notice.
 ※It is not explosion-proof and waterproof.
 ※All specifications other than the above are special specifications (options), so please contact our sales staff if you have any requests.

■Standard vane



■Option

◀Balancer for hanging vacuum chamber



▲Universal type holder