Container Rotating Compact Vacuum Degassing Mixer

ZERGMAZE





Slide vacuum chamber improves work efficiency!

Vacuum chamber that used to require storage is now a slide type! Reduces required space and significantly improves work efficiency.



Simple, easy operation digital panel!

Adopted easy-to-see and user-friendly digital panel. Reduces setup error and the work is easier and safer.



Quick preparation, and slow and carful mixing!

Shortened vacuum attaining time by more than 25% to reduce the stress of waiting. Also realized more than 6 times the set mixing time! Take as much time as you need to mix high viscosity materials. *Comparison with our

Dimensions

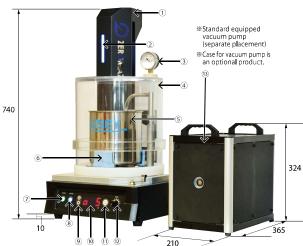
/Part Names

(Unit: mm)



- ①Lifting pole
- ②Status display lamp
- 3Vacuum gauge
- Acrylic vacuum chamber
- ⑤ Mixing container
- **6**Holder for mixing container
- ⑦Power button

- ®Vacuum button
- Timer setting button
- ®Timer display
- ①Start/Stop button
- ¹²Rotation speed adjustment knob
- [®]Vacuum pump unit (Separate placement)



■Standard Specifications

Attachab l e container	Outer diameter φ90 to φ180 Height 220 mm
Mixing vane	With one SUS vane (Select from 1L/2L/3L)
Power supply/ Electric capacity	100V•10A
Mixing motor	100W
Container rotation speed / direction	Variable speed (0–100 rpm) /Automatic reversed rotation
Timer	Digital type, 1–99 minutes
Weight	28.1kg (Main unit only, vacuum pump separately installed)
Vacuum pump	50Hz:50L/Min • 60Hz:60L/Min
Vacuum gauge	Bourdon tube type -0.1MPa

*Specifications and outside appearance may change without advanced notice.

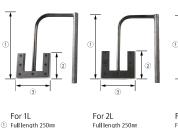
*The device is not explosion- or water-proof.

#Special specifications other than those noted above are available (optional). Please inquire with our sales representative if you wish to add optional specifications

Standard Vane

Vane area 87mm

3 Vane bottom part 114mm



Vane area 100mm







For small lot degassing and mixing, such as sealant and adhesives