

Features

- ► Homogenizer of rotor/stator type and possible to do quick Homogeneous and dispersion
- ➤ Sample inserted into the rotor inside is circulated repeatedly through the narrow slit between rotor and stator, and emulsified, homogenized, mixed and pulverized thru dispersion by strong rotor.
- Easy to change various rotor and stator by a driver only what you want to use
- ► High quality tools dispersed durability (Stainless steel 316L)
- easy to stick and take off for cleaning*Fixing clamp (option)

Specifications

| Model | SR30 |
|---------------------|-----------------|
| Motor(input/output) | 670/340W |
| Working Capacity | 10~2000ml |
| Speed Range | 3700~27000rpm |
| Speed Adjustment | Stepless |
| Speed Display | Scale |
| Dimensions (W×D×H) | 75×75×255mm |
| Weight | 1.9Kg |
| Electrical Supply | AC 220V 50/60Hz |
| Price | |
| Price(set) | |

 $[\]times$ Note : set \Rightarrow Homogenizer(SR30) + Tool(\emptyset 20 Standard) + Stand(PS80) + Clamp(CH320)

Dispersing tools

| Model | Shaft Ø | Price | |
|----------------------------|---------|-------|--|
| T8SF | Ø8mm | | |
| T10SF | Ø10mm | | |
| T20SC, T20CC, T20MC | Ø20mm | | |
| T20SF, T20CF, T20MF, T20EF | | | |
| T30SC, T30CC, T30MC | Ø30mm | | |
| T30SF, T30CF, T30MF, T30EF | | | |
| | | | |
| Rotor Ø20mm (Only) | | | |
| Rotor Ø30mm (Only) | | | |