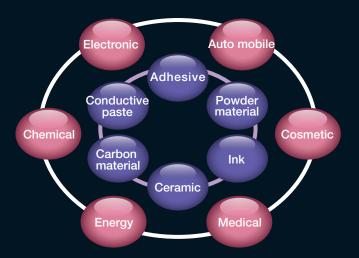


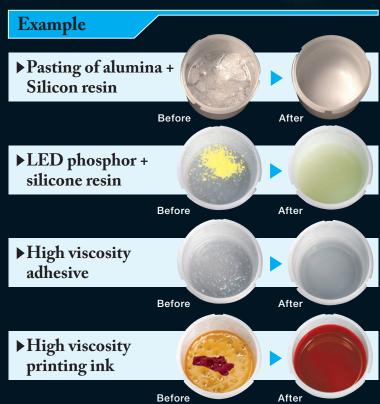
Innovative and Advanced Centrifugal Mixer

Revolution-Rotation Motion



- Short-time processing
- Mixing and degassing of the material with high viscosity
- Mixing and dispersing of the materials with different specific gravities
- Mixing of the materials with different viscosities
- No lump from the mixing
- Eliminating fine bubbles
- Deaerating process before analyze and the inspection





Standard type

SK-300SII CE NEW (CE applicable model)

Compact and easy operation with simple function



Medium Mode NEW

Degassing mode

Setup time Step mode Channel Power supply voltage Size (mm)

•Wave mode NEW

Weight

Revolution Max 2000rpm Rotation: 40% of Revolution

Revolution Max 2000rpm Rotation: 20% of Revolution

Revolution Max 2200rpm Rotation: 3% of Revolution

Maximum 30 min (Total 9 steps) 9 stens

0-9 channel

In additional function, wave mode enhanced mixing and dispersing force due to up and down speed level of revolution and rotation move.

Single Phase AC200V-240V 50/60Hz W340 x D315 x H370

Approx. 24ka

SK-350TII CE NEW (CE applicable model)

From R&D to small lot production Independent revolve-rotate control



5 steps

100CH(10CH Fixed data)

10 to 300 sec x 5 steps

Single Phase AC200V-240VAC 50/60Hz

1,380W

W400 x D482 x H495 Approx. 50kg







SK-2000T

SK-1100

From bigger range sample to middle sized production

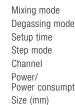


Power consumption Size (mm) Weight

9 stage variable 10 stage variable 10 to 300 sec x 3 steps 3 steps 20CH(10CH Fixed data)

Single Phase AC200V±10% 50/60Hz 2.0kW W565 x D583 x H702 Approx. 140kg

From bigger ranges of mass production



Setup time

Step mode

Power consumption

Channel

Power/

Weight

Size (mm)

Power consumption Weight

maximum load 3kg x 2 cups.

10 stage variable 10 to 300 sec x 3 steps 5 steps 100CH (10CH Fixed data) Three phase AC200V±10% 50/60Hz 2.5kW W646 x D662 x H730 Approx. 225kg

9 stage variable

• Separately we have machine model, SK-3000T with

Vacuum Type

300SV ■ Small range, simple function with vacuum unit 300ml×1 cup type



Mixing mode Degassing mode Setup time Step mode Channel Power/ Power consumption

Size (mm)

Weight

9 stage variable 50% of Revolution 10 to 300 sec x 5 steps 5 stens 100CH(10CH Fixed data) Single Phase AC200V-230V 50/60Hz 1.5kW

W505 x D597 x H492

Approx. 80kg (Pump excluded)

SK-300TVSII

• Independent revolve-rotate control 300 ml×2 cup type



Mixing mode Degassing mode Setup time Step mode Channel Power/ Power consumption Size (mm)

Weight

9 stage variable 10 stage variable 10 to 300 sec x 5 steps 5 steps 100CH(10CH Fixed data) Single Phase AC100V±10% 50/60Hz 1.5kW W455 x D540 x H495 Approx. 80kg (Pump excluded)

Adaptors

SK-1100TV/

Independent revolve-rotate control 1100 ml×2 cup type



Mixing mode Degassing mode Setup time Step mode Channel Power/ Power consumption Size (mm) Weight

9 stage variable 10 stage variable 10 to 300 sec x 5 steps 5 steps 100CH(10CH Fixed data) Three phase AC200V±10% 50/60Hz 3.0kW W761 x D781 x H824

Approx. 260kg (Pump excluded)

Containers, Adaptors

Wide variety of containers, adaptors are available. The customizing request is also available.

Containers







Note: We have another bigger model and exclusive model for long barrel syringe and micro plate also.

Please contact us for the customizing request

[Manufacture]

SHASHIN KAGAKU CO.,LTD BURANY **Product Company**

7-2-1, Noji Higashi, Kusatsu-city, Shiga 525-0058, Japan TEL. +81-77-566-1208 FAX. +81-77-565-3506

Contact and request the latest information on our Revolution-Rotation Motion Mixer & Degassing System

http://www.shashin-kagaku.co.jp/en/group/pi/ E-mail: kakuhunter@kakuhunter.com

(Sales representative/ distributors)