(2 Cup Individual control system with mixing and degassing function) New Value for mixing and degassing machine. Renewal model with CE standard.



Mixing and degassing machine SK-350TI (CE Applicable model)



www.shashin-kagaku.co.jp/en/group/pi/





## New Value with enhancement of function and operation!

### Additional function with individual revolution and rotation speed control system!

Individual revolution and rotation speed control system, SK-350TII is the model which can setup each revolution and rotation speed individually. It enables to mix and degas materials, maximum 700g \*, 400ml container, 350g x 2 cups.

In addition, we added another function such as high speed mode, separation prevention mode (for avoiding separation of materials which has difference of specific gravity like powder and detergent).onto standard function.

\* Maximum weight may change depends on materials property. Weight means including containers and adopters.

#### It enables to utilize for mixing and degassing materials on wide range of applications and industries.

Wide variety industry of application like Electronic materials such as LED sealant, conductive paste of circuit board, Energy materials such as carbon material of secondary battery, Chemical materials such as functional film, nano-particle, functional ink, ceramic and color paste of cosmetic, medicine ointment dispensing are requiring mixing and degassing demand.



# Apply user-friendly control panel with transformative design.

#### SK-350TII Control Panel



- 1 Multi-functional monitor
- ② Multi-functional switch(1)
- ③ Multi-functional switch(2)
- ④ Multi-functional switch(3)
- **5** Progress lever
- 6 Channel, switch, step, Revolution, Rotation, time error display
- Data setup switch

- 8 Caution (icon) lump
  - Mal-function prevention key lock
  - Cover open
  - VibrationMaintenance
  - Mail itel iai ice
  - 9 Data confirmation, error rest switch
  - 10 Start/ Stop switch

Specification

Model	Mixing and degassing machine
Items	SK-350TII CE
	and the second sec
Cup Size	400ml x 2 Cups Less than 30cc, require syringe (adopter needs)
Revolution setting	9 Steps
Rotation setting	0.0~1.0 time against revolution (10 Steps)
	(It may have limitation depends on revolution speed)
Time of setting	10 x 300 seconds x 5 steps
Step mode	5 steps x 100 channels 5 different kinds of motion pattern
	it can do continuous operation. (on condition setup)
(Condition setting memory)	User setup channels: 90CH
Power supply voltage	Fixed channels: 10CH
	Single phase AC200-240VAC 50/60 Hz
Electric consumption	About 1,380 W
External measurements	W400×D482×H495(mm)
	About 50Kg
Weight	About Jong

\* The specifications may be subject to change without notice. Adopters are optional equipment.

#### Various container and adopters

Ointment container, Disposal cup, Blow molding bottle, Stainless container, Paper container, Syringe, barrel, Glass bottle, Centrifuge tube, others.





Wide range of adopters

[Authorized Distributor]

Wide range of containers

#### [Manufacture]

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