

Small Vacuum Models SK-300SV II & SK-300TVS II



Specification



| Item / Models | SK-300SV II | SK-300TVS II |
|--------------------------------------|--|--|
| Standard container | 300ml x 1cup | 300ml x 2cups |
| (Syringe option) | (Max. 55ml is available by optional adaptor) | (Max. 55ml is available by optional adaptor) |
| Processing capacity ^{Re.1)} | 310g x 1cup | 310g x 2cups |
| Number of revolution | 9 stages setup | 9 stages setup |
| Number of rotation | 50% of number of revolution | 10 stages setup ^{Re.2)} |
| Operating time x Step | 10-300 sec. x 5 steps | 10-300 sec. x 5 steps |
| Memory channels | User:90CH, Fixed:10CH | User:90CH, Fixed:10CH |
| Power supply | Single phase, AC100-120V | Single phase, AC100-120V |
| Outer dimension ^{Re.3)} | 505W x 597D x 492H | 455W x 540D x 495H |
| Weight ^{Re.3)} | 80kg, approx. | 80kg, approx. |

Re.1) It may be reduced depending on the nature of material or operating speed condition.

Re.2) It is restricted for higher revolution stages.

Re.3) It does not include that of vacuum pump.

Features for each model (main differences)

| Item / Models | SK-300SV II | SK-300TVS II |
|---------------|---|--|
| Speed control | 1 axis system Rotation speed follows at fixed ratio as 50% of revolution. | 2 axis system It can control each speed of revolution and rotation independently. |
| Rotor type | Straight (standard)  | Shifted It can offer a priority to mixing performance comparing with straight type.  |
