

All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.



Mixing Machine, ACM-5 LVTJ

Model: ACM-5 LVTJ



- L (Long Mast) : Bowl can be set without removing agitator
- V (Vacuum Bowl) : Vacuum system to avoid bubble
- T (Twin Shafts) : Double Agitators
- J (Jacket Bowl) : To warm/cool the bowl to control temperature

Specifications	
Starting :	a push-button switch system (with overload protective device)
Bowl elevator :	Manual handling system
Bowl capacity :	approx. 5 liters
Revolving speed :	reverse direction towards of self rotation and revolution (self rotating) 0 ~ 435 rpm (revolution) 0 ~ 142 rpm
Gear :	gear handling 10 levels
Deforming cover :	SUS304 with inspection hole & illumination window
Motor:	AC100V single phase
Dimensions :	550 x 635 x 900 mm
Weight :	approx. 140kg
Accessories:	Deforming jacket bowl (SUS304)

	<p style="text-align: center;">Kneading beater</p>  A technical drawing of a kneading beater, which is a shield-shaped mixing element with a central vertical shaft and a small gear-like structure at the top.	<p style="text-align: center;">Spiral hook (SCS-13)</p>  A technical drawing of a spiral hook, which is a curved, hook-shaped mixing element with a central vertical shaft and a small gear-like structure at the top.
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*ACM-2LV TJ (2 liter type) is available.

Application: Advanced energy

Product type: Machinery

Production scale: Lab

Search tags: Hohsen, Small mixer, Mixing