

Large 3 liter volume & complete elimination of submicron air bubbles

ARV-5000 THINKY MIXER

3ℓ Max. processing volume	4.7kg 5kg Max. processing weight (Net weight) (Gross weight)	Vacuum Pressure	185G Revolution acceleration (Deaeration operation)	Adjustable Rpm
-------------------------------------	--	---------------------------	--	--------------------------

Mixing, dispersion, and deaeration (defoaming) with a large 3 liter and 5 kilogram capacity, the ARV-5000 supports mass production and improves productivity and efficiency. A large volume of mixing and deaeration (defoaming) can easily be carried out at one time.

Mixing, dispersion, and deaeration (defoaming) are simultaneously conducted in a short time. In combination with vacuum technology, the ARV-5000 completely removes submicron air bubbles even with highly-viscous materials.

Features

- Large capacity: 3 liter or 5 kg.
- Recipe setting for optimal material processing ensures no spillage during operation.
- Adjustable rpm allows optimal setting for any material.
- User-friendly touch screen.
- Rotation and revolution provides air-cooling function.
- Supports a wide variety of containers.

Unit dimensions:

H1,600 × W1,000 × D865 (mm)

Unit weight: Approx. 500 kg

Max. processing volume with a 4 liter container:

3 liter / 4.7 kg (net)

3 liter / 5 kg (gross)



● Container holder, Balance adjustment dial



● Control panel



● Accessory example: 4 liter container