



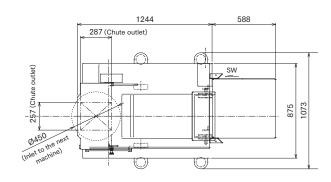
BUTTER FLAKER BF-300

Flaker specialized for cutting dairy products in the freezing temperature range [-20°C]

Introducing a new addition to our Flaker series, which delivers top-level product quality, safety and sanitation

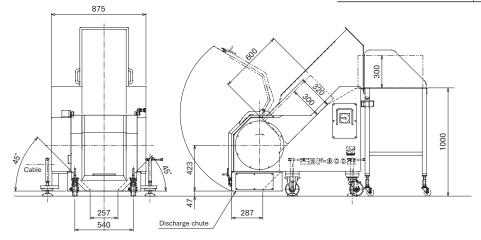
- Our original rotor shape reduces surface area with direct contact with raw materials in response to their tendency to cling when the temperature rises. Achieves enhanced washability as well.
- Cross-cut configuration with wrapping knife blades achieves highly efficient cutting.
- Compact in size, yet supports raw material dimensions up to L 600 x W 380 x H 300 mm.
- Automatic pressurization enables continuous insertion of raw materials. Sensor-equipped work platform ensures safe distance.
- Casters ensure smooth movement.
- Features brake motor, like the rest of our Flaker series, to stop spinning of rotor when unit is stopped or safety cover is released.
- Cover for rotor section features damper to hold it in place when released for greater safety.
- Inner walls of discharge chute can optionally be outfitted with a heater.

[Dimensions]



[Specifications]

Model		BF-300 (dairy products flaker)
Max. block dimensions		L 600 x W 380 x H 300 (mm)
Power		Three-phase 200V 3.7 kW *with brake motor
Flake dimensions		67.5 x [3/4/5/6/7/8] (mm)(adjustable by means of liner)
Optimal raw material temperature		-20°C and above (May vary somewhat depending on raw material)
Production Yield		1,300-3,000 kg/hr(May vary depending on raw material)
Circuit breaker capacity		Three-phase 200V 40A
Power cable	Length	5m
	Thickness	8.0mm ^d
	Plug	N/A
Unit weight		755 kg
Optional accessories		Discharge chute (with/without heater)





Butter cut into flakes



Challenging "Perfection" —

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