



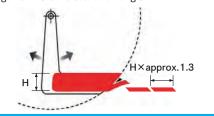
MEAT SLICER AY-332

Delivering the best slanted cuts with an original slicing technique: pendulum-type diagonal swing-cutting.

- Specialized diagonal-cut slicer from our Non-Circular Blade Series known for the solid performance history of its "A to Z" and "A to X" models. Delivers cleanly cut slices of uniform thickness with a band knife that features automatic sharpening and cleaning.
- Reliably slices meat even in above-freezing temperature ranges.
- Furnished with a meat securement plate to achieve improved yield rates, slicing right up to the last edges or "seams" in cuts of meat.
- Enables continuous insertion of raw materials. High operational efficiency leads to greater profitability.
- Design that prioritizes operability and safety allows the unit to be used with peace of mind by even workers with little experience.

Pendulum-Type Diagonal Cutting (Patent registered in Japan)

Offsetting the feed mechanism from the bearing point places the leading edge of the raw material against the band saw at an angle.



Angled slicing is achieved with a pendulum-type swinging motion

[Specifications]

Blade type Band knife (straight blade) Feed method Forced feeding with meat pressing plate and conveyor by Max.raw material dimensions Replaceable top feed cassettes (15, 40, 65) Slice thickness 1~20mm 5~20mm -1 to 5°C (Optimal range: 2°C to 3°C) **May vary somewhat depending on raw material slice speed 20-80 strokes/min (Steplessly variable) Overlapping pattern (Intermittent and continuous optional) Power AC200V 1.98kW AC200V 1.86kW Power supply capacity Three-phase 200V 20A			
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※May vary somewhat depending on raw material solice speed 20-80 strokes/min (Steplessly variable)	Slice thickness	1~20mm	5~20mm
Sliced Meat Array Overlapping pattern (Intermittent and continuous optional) Power AC200V 1.98kW AC200V 1.86kW Power supply capacity Three-phase 200V 20A Air 0.5-1.0 MPa 300 L/min 0.5-1.0 MPa 250 L/mi Water Comparable to standard utility water supply (按0.2 MPa) Unit dimensions W1,410×L2,770×H2,007mm Unit weight 1080kg 1070kg Side table, 2-level table (Weight: 20 kg)	Slicing temperature	-1 to 5° C (Optimal range: 2° C to 3° C) *May vary somewhat depending on raw materia	
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Optional Side table, 2-level table (Weight: 20 kg) なし	Unit dimensions	W1,410×L2,770×H2,007mm	
Optional (Weight: 20 kg)	Unit weight	1080kg	1070kg
		· '	なし
		WiFi	なし

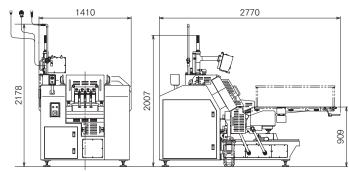


Pendulum-Type Diagonal Cutting image



[Material input side]
Firmly holds by upper and lower meat feed. Slices are made with precise thickness.

[Dimensions]





Challenging "Perfection" —

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