

# NAS-330ER

High Clean Meat Slicer



The cutting edge

**nantsune**



Further improvement in safety and durability  
NEW standard of Hermes series



High Clean Meat Slicer  
HermesER“NAS-330ER”  
View it on YouTube !

### Flat structure & wide space for easy cleaning

The simple, flat and smooth design with wide space around the round blade area allows for easy cleaning and is very hygienic

### Enables rack removal for cleaning

The rack can now be removed to improve the cleanability of the meat box

### Changed resin parts to stainless steel

All handles and knobs made of resin parts have changed to stainless steel

### Slices small ingredients evenly

The minimum slicable ingredient width improved from 92mm down to 70mm. Even ingredients with narrow width can be held firmly and sliced evenly

### An emergency stop button has been added for extra safety

In addition to the conventional button, an emergency stop button to shut off the power has been added

### Easily removable and hygienic chopping boards

The chopping board can be detached easily for cleaning which makes it hygienic

### Easy attachment and removal of the meat-feeding conveyor for hygiene

The cassette type conveyor makes it easy to attach and detach for cleaning. It is hygienic and does not accumulate drips or meat debris. The belt conveyor uses a lightweight, non-stretching urethane belt (antibacterial type) without meat slipping or skidding.



Foot switch (optional)



Easy cleaning and hygienic due to flat structure all the way to the back of the machine



Space behind the round blade for easy cleaning



Rack can now be removed



Resin parts are changed to stainless steel



Minimum slicable ingredient width improved from 92mm to 70mm



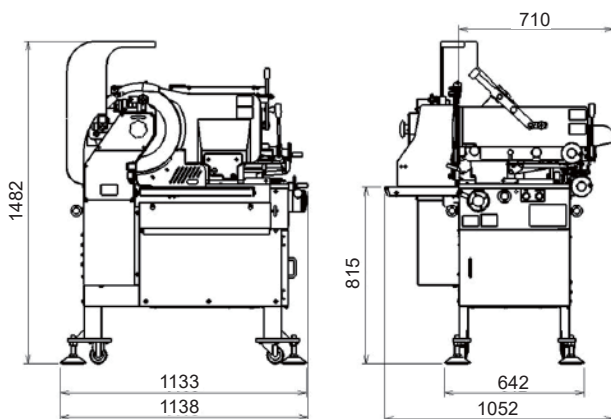
Easy detachment of the conveyor part



Chopping board is detachable

## ■ Appearance Dimensional Drawing

(Unit: mm)



## ■ Specifications

<b>Machine Dimensions:</b>	W1052 x D1138 x H1482mm
<b>Machine Weight:</b>	320kg
<b>Motor Capacity:</b>	For round blade: 0.4kW For meat box: 0.75kW
<b>Power Consumption:</b>	0.85/0.82kW (50Hz/60Hz no load)
<b>Slicable Dimensions:</b>	W330 x L710 x H185mm
<b>Slicing Performance:</b>	35~65 pieces/min (50Hz/60Hz)
<b>Slice Thickness:</b>	(0)~20mm
<b>Applicable Temperature:</b>	-2°C~+5°C

\*The specifications are subject to change without notice for product improvement.



The cutting edge

**nantsune**

Webpage

<https://www.nantsune.co.jp/en/>



Contact Us

<https://www.nantsune.co.jp/en/contacts/>

