

NF-410 II

RHEA-AD

RHEA-AD Features

Easy to clean, hygienic structure

- Unified receiving table with water resistance (Except apertures)
- Quickly removable & cleanable blade & feeding box
- High floored for easier cleaning

Safety-conscious structure

- Additional E-stop button by circular blade
- Upper cover sensor - allows only blade grinding while upper cover is left open
- Blade outer cover sensor - stops operation when blade outer cover is left open
- Safety blade cover included.
- 2notch lever-switch with lock system

Improved operation

- New weight locking system (Patent applied)
Weight can be locked at one specific position
For low-height product, no need to lift the weight to the top
- Easily adjustable slice speed with the volume control knob
- Deeper chopping area than the old model
- Blade inner cover removable is without tool
No need to adjust cover height anymore
- One-touch operation upper holder fixes the log firmly



Unified receiving table provides deeper operating area.



Enhanced safety by additional sensors and E-stop button.

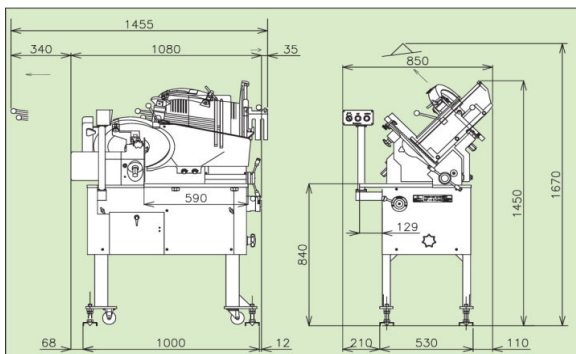


Weight lock mechanism (Patent applied)



Cover is easily removed by loosening the knob.

■ DIMENSIONS (mm)



■ SPECIFICATIONS

Machine dimension	W846 x D1,203 x H1,577(mm)
Machine weight	About 350kg
Power	200V 3Ph 50/60Hz
Motor	Blade: AC200V 0.75kW x 1 Meat rack: AC200V 1.5kW x 1
Slice speed	35 to 70slices/min.
Slice thickness	(0) to 30mm
Sliceable dimension	W410 x L460(when weight used) x H220 (mm)
Max. loading	23kg/time
Ideal temperature	-8°C to -2°C (May vary with products condition)
Blade diameter	400φ

Nantsune Co., Ltd.

Head quarters & Plant
4-17-41, Ohi, Fujiidera, Osaka 583-0008 JAPAN
TEL: +81-72-939-1500 FAX: +81-72-939-1504
Website: www.nantsune.co.jp/en/
E-mail: nan.global@nantsune.co.jp