

# 3D POTION SLICER

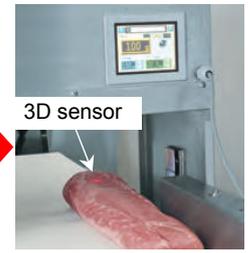


# NTD-165 **LIBRA 165C**

**NEW 3D POTION SLICER FOR FRESH MEAT!**  
Save operators and time with 6000pcs/h potion slicer.

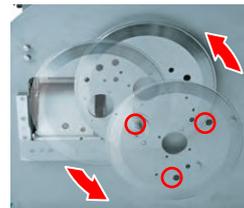


Weight the product



3D sensor

3D scan with two eyes upper and lower



Decentering blade motion. Use three times by changing blade mounting hole.



Individual slice



Group slice

## LIBRA 165C Features

### ● High speed potion slice

Scans in 3D original meat block before slice, no feed back time and realize faster slice max 6000pcs potion slices per hour. Available individual potion slice, group slice and normal slice.

### ● Hygienic displacement 3D scanning

Displacement 3D scanning sensor never touches products. The product maintains its shape and hygienic status.

### ● Stable slice by special circular blade

Uses special circular blade designed for the LIBRA 165C. Developed unique decentering blade's motion is for sharp cutting edge. Blade is for use in three times by changing position.

Original Semi-automatic Grinding devise is standard for maintain stable cutting life.

### ● Easy operation touch panel

Simple setting touch panel is equipped for easy operation.



### ● Max.250pcs/min. high speed slice for normal slice

Thickness control slice mode is also available.



Semi-Automatic Grinding devise



Safety blade cover for dismantling

### ■ SPECIFICATIONS (SLICER)

Machine size	L948xW903xH1742mm/approx 310kg
Power	200V 3P 60/50Hz
Motor	Blade:AC200V 0.4kw x1, Feeder:AC200V 0.4kw x1(AC servo)
Capacity	Potion slice: Max 6000pcs/h (L500, thickness 15mm) Normal slice: Max 250pcs/min
Slice thickness	(0) to 50mm
Slice dimension	W165xH100mm
Ideal temperature	-2 to +3°C

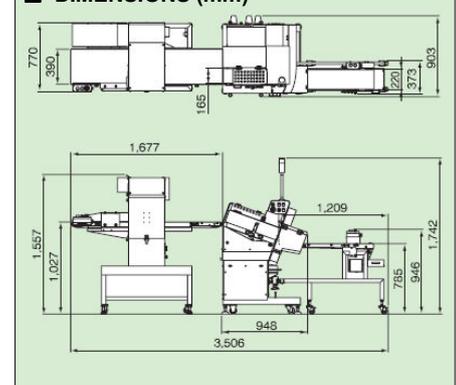
### ■ SPECIFICATIONS (3D MEASURE DEVICE)

Unit size	L1209xW373(Belt W220)xH946mm/approx 45kg
Motor	Receiver Conv.: AC 200V 90w x 1
Conveyor speed	0 to 22m/min.

### ■ SPECIFICATIONS (OUT-FEED CONVEYOR) Standard: 1m

Unit size	L1677xW770(Belt W390)xH1557mm/approx 210kg
Motor	Sensor: AC200V 30w x 2(AC servo), 3D measure Conv.: AC 200V 30w x 2 (Brushless)
Conveyor speed	0 to 13m/min.

### ■ DIMENSIONS (mm)



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