

HIGH SPEED WIDE SLICER NYL-310V2

- Uniform slicing and alignment at a maximum slicing speed of 275 pcs/min
- Slice thickness can be set in 0.1mm increments by using microcomputer and AC servo
- Safe and hygienic structure with emergency stop located at the front
- The upper presser with air cylinder which provides a soft and appropriate material pressing



Slicing Capacity **MAX275** pcs/min

Applicable Temperature $\bullet -2 \sim +3^{\circ}\text{C}$

*Varies depending on the thickness, texture and shape of the meat

Wide slicer with maximum slice width of 310mm

Main Unit Specifications

Machine Dimensions	W1,200 x D2,960 x H1,400mm
Machine Weight	435kg
Motor Capacity	For round blade: 0.75kW For feeder: 0.4kW (AC servo)
Power Consumption	0.64kW (50Hz/60Hz no load)
Slicing Performance	Max 275 pcs/min (7 speeds)
Slice Thickness	(0) ~ 3.0mm : 275 pcs/min (0)~22mm : 150 pcs/min (0) ~ 4.0mm : 250 pcs/min (0)~26mm : 100 pcs/min (0) ~ 6.0mm : 230 pcs/min (0)~30mm : 60 pcs/min (0) ~ 12.0mm : 200 pcs/min
Sliceable Dimensions	W310 x H150mm
Air Supply	0.5MPa 6.2L/min tube outer diameter 8mm

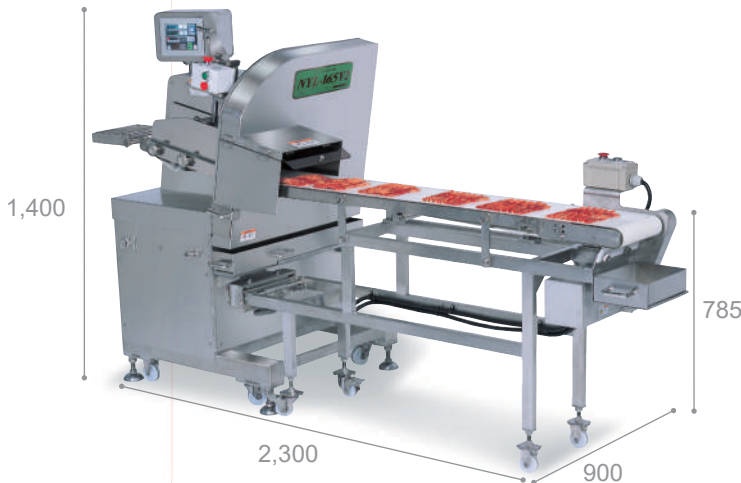
Conveyor Specifications

Conveyor Dimensions	W552.5 (belt400) x L2,150 x H950mm	Motor Capacity	0.09kW
Conveyor Weight	75kg	Conveyor Speed	0~24m/min



HIGH SPEED SLICER NYL-165V2

- Slices a wide range of foods, including barbecued meats, with a maximum slicing speed of 250 pcs/min
- Flexible arrangement and intermittent feed of number of slices can be set as desired!
- Interlocking mechanism is used for safety
- Outstanding sharpness using stainless special blade steel



Slicing Capacity **MAX250** pcs/min

Applicable Temperature $\bullet -2 \sim +3^{\circ}\text{C}$

*Varies depending on the thickness, texture and shape of the meat

Compact size with excellent processing power

Main Unit Specifications

Machine Dimensions	W900 x D2,300 x H1,400mm
Machine Weight	285kg
Motor Capacity	For round blade: 0.4kW For feeder: 0.4kW (AC servo)
Power Consumption	0.24kW (50Hz/60Hz no load)
Slicing Performance	Max 250 pcs/min (6 speeds)
Slice Thickness	(0) ~ 4.0mm : 250 pcs/min (0)~22mm : 150 pcs/min (0) ~ 6.0mm : 230 pcs/min (0)~26mm : 100 pcs/min (0) ~ 12.0mm : 200 pcs/min (0)~30mm : 60 pcs/min
Sliceable Dimensions	W165 x H100mm

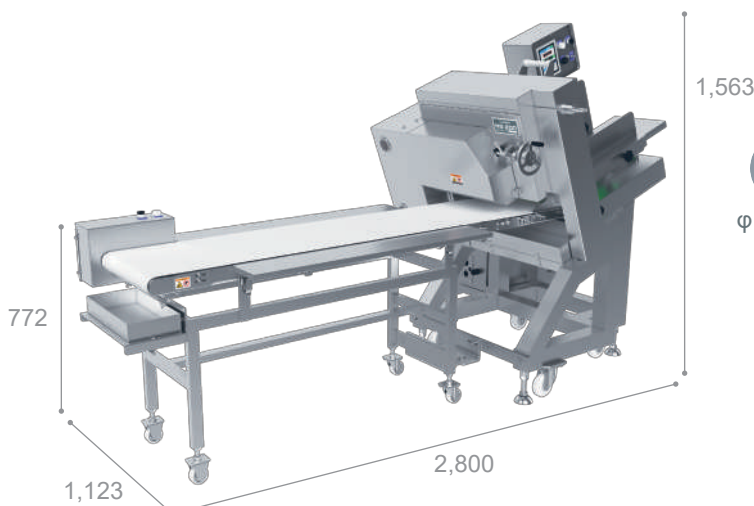
Conveyor Specifications

Conveyor Dimensions	W370 (belt 220) x L1,650 x H945mm	Motor Capacity	0.09kW
Conveyor Weight	50kg	Conveyor Speed	0~24m/min



COMPACT HIGH SPEED SLICER NS-200

- Slices cleanly and evenly on the cut surface with a maximum processing speed of 200 pcs/min
- Microcomputer automatic control of slicing speed, thickness, number of slices, and alignment
- Yield is improved with a counter plate
- Suitable for all kinds of slices from shabu-shabu and cutlets to grilled meat



Slicing Capacity **MAX200** pcs/min

Applicable Temperature $\bullet -2 \sim +3^{\circ}\text{C}$

*Varies depending on the thickness, texture and shape of the meat

Compact, low-cost, high-performance slicer

Main Unit Specifications

Machine Dimensions	W1,123 x D1,364 x H1,563mm
Machine Weight	400kg
Motor Capacity	For round blade: 0.4kW For face plate: 0.4kW For feeder: 0.4kW (AC servo)
Power Consumption	0.56kW (50Hz/60Hz no load)
Slicing Performance	Max 200 pcs/min
Slice Thickness	(0) ~ 20mm
Sliceable Dimensions	W260 x H140mm

Conveyor Specifications

Conveyor Dimensions	W706 (belt 400) x L2,060 x H867mm	Motor Capacity	0.09kW
Conveyor Weight	85kg	Conveyor Speed	0~25m/min

