



Conforms to UL STD. 763 and NSF Std. 08

# PALLADIO 330 AUTOMECH

## 13" Semi-automatic Slicer



Palladio 330 AUTOMECH



- Semi-automatic slicer designed for repeatable slicing requiring limited attendance, maximizing the productivity of kitchen labor
- Special end weight and adjustable vertical product fence to provide stability and advance products evenly
- Carriage release system for manual operation
- Exclusive high-quality, rounded, no edges design, increased blade and machine body gap, easy breakdown for a fast and effective cleaning
- Inner blade cover ensures a perfectly aligned cut. No waste when cutting same product at different times.
- Zero blade exposure due to a permanent blade rim guard, a safety hand guard mounted to the carriage and a carriage lockout to prevent exposed blade edge

### Features

#### Technical:

- The sharpener assembly is made entirely from aluminum, no plastic presence that may break with heavy use.
- The tie rod assembly and all external screws are made of stainless steel for longer life.
- The slide shaft is made of ground, chromed steel for a smoother operation.
- The high-quality bushings and ball bearings are self-lubricating.
- The dial thickness control cam system allows for an always precise cut.

#### Safety:

- A safety cover is placed under the motor and the electrical components.
- The hopper features an exclusive heavy duty plastic protection to keep operator's hand at a safe distance from the blade while operating the slicer.
- A permanently-mounted knife ring guard covers the non-cutting side of the blade.
- Overcurrent and no volt release protection

#### Sanitary:

- Easy to clean aluminum alloy construction does not crack or stain.
- The screws are stainless steel and resist wear and oxidation.
- The carriage and the center plate are quickly removable without tools.
- Exceptionally easy and roomy access to the back of the blade.

### Specifications

- Operation:** Gravity feed.
- Construction:** Polished, anodized aluminum alloy.
- Knife:** One piece, chromium plated 100Cr6 forged carbon steel blade.
- Sharpener:** Built-in, removable, two stone dual action.
- Slice thickness:** Infinitely variable up to 1<sup>3/16</sup>"
- Motor:** 1/2 Hp (410 W), fan cooled.
- Electrical:** 120V AC, 60Hz, 3.4A (220V, 50Hz available on request).
- Plug & Cord:** Attached, flexible, 3 wire SJT 18 AWG, 6'4" long cord.
- Switch:** Two (2) electronic keypads with on/off buttons.

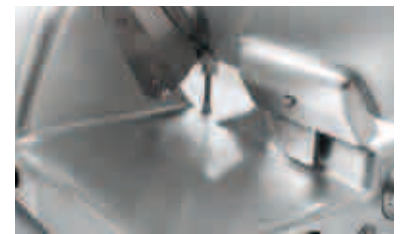




Special end weight and adjustable vertical product fence to provide stability and advance products evenly



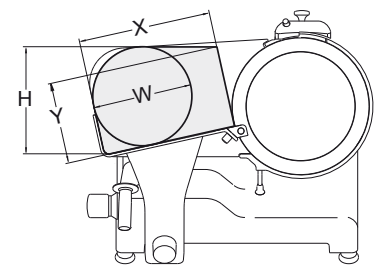
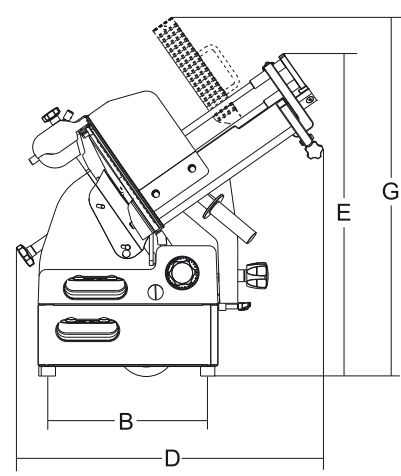
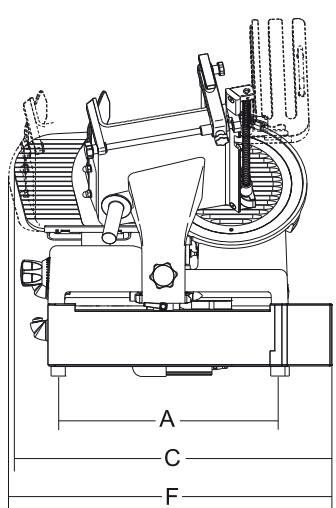
Increased gap between blade and machine body



Large receiving tray



Inner blade cover avoids product waste



|                              | Ø Blade | Motor    | Cut thickness | Blade rpm | Carriage stroke | Hopper            | A        | B       | C         | D     | E       | F        | G       | X                 | Y      | H       | W       | Net weight | Shipping                     | Gross weight |
|------------------------------|---------|----------|---------------|-----------|-----------------|-------------------|----------|---------|-----------|-------|---------|----------|---------|-------------------|--------|---------|---------|------------|------------------------------|--------------|
|                              | mm/inch | watt/Hp  | inch.         | rpm       | inch.           | inch.             | inch.    | inch.   | inch.     | inch. | inch.   | inch.    | inch.   | inch.             | inch.  | inch.   | inch.   | lbs.       | inch.                        | lbs.         |
| <b>Palladio 330 AUTOMECH</b> | 330/13" | 410-0.55 | 1 3/16"       | 315       | 12 3/16"        | 14 3/8" x 10 5/8" | 18 5/16" | 13 3/8" | 26 15/16" | 26    | 26 3/8" | 27 9/16" | 29 1/2" | 9 7/16" / 9 7/16" | 8 1/4" | 10 1/4" | 9 7/16" | 123        | 34 1/4" x 33 1/16" x 29 1/2" | 156          |

