

Item #: 348SLM13 Project: _____

Qty: _____ Date: _____ Approval: _____

Estella SLM13 13" Heavy-Duty Manual Meat Slicer - 1/2 hp

Item #348SLM13



Technical Data

Width	22 9/16 Inches
Depth	27 9/16 Inches
Height	24 3/8 Inches
Power Cord Length	76 Inches
Maximum Product Width	10 1/4 Inches
Maximum Product Height	8 1/4 Inches
Maximum Product Diameter	9 7/16 Inches
Amps	2 Amps
Hertz	60 Hz
Phase	1 Phase

Features

- Features a razor sharp 13" carbon steel blade for precise cuts
- Rated for over 8 hours of use per day
- Provides 1/2 hp of power to effortlessly slice through product
- Includes a mounted thickness stop to quickly and easily adjust the thickness of your cuts
- Breaks down for quick and easy cleaning

Certifications



5-15P



UL Certified



Imported from Italy

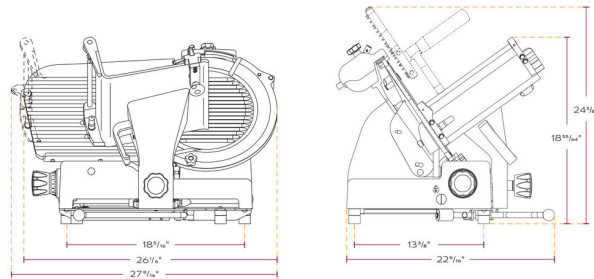


ETL Listed

Technical Data

Voltage	120 Volts
Wattage	410 Watts
Blade Material	Stainless Steel
Blade Size	13 Inches
Features	UL Certified
Feed Angle	35 Degrees
Horsepower	1/2 hp
Installation Type	Countertop
Maximum Slice Size	1 Inch
Operation	Manual
Plug Type	NEMA 5-15P
Power Type	Electric
Slicer Usage	Heavy Duty
Slices Cheese	Can Slice Cheese
Style	Gravity Feed
Transmission Type	Belt-Driven
Type	Meat Slicers
Weight	90 lb.

Plan View



Notes & Details

Easily slice your signature meats with this Estella SLM13 13" heavy-duty manual meat slicer! This slicer is perfect for high-volume delis, restaurants, and grocery stores. It provides 1/2 hp of power to effortlessly slice through cheeses, meats, and other foods. It features a razor sharp 13" carbon steel blade for precise cuts, and it is rated for over 8 hours of use per day.

This slicer boasts a manual feed carriage for smooth, easy operation. It features a mounted thickness stop to quickly and easily adjust the thickness of your cuts. This unit quickly and easily breaks down for thorough cleaning. Versatile and reliable, this manual meat slicer is a great addition to any food service establishment.

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.