

Sirman Slicers , model Mirra 300

• High-quality, stylish, lightweight and compact space saving design • Easy to carry for catering needs • The only ones in their class featuring a fan-cooled motor to avoid overheating • Safety hand guard mounted to the carriage • The easy, fast breakdown and the increased blade and machine body gap makes cleaning a breeze • Features a great cutting capacity in a compact footprint, a powerful motor and a permanent blade rim guard.

Features »

Technical

• The slide shaft is made of ground, chromed steel for a smoother operation. • The highquality 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.

Sanitary

• Easy to clean aluminum alloy construction does not crack or stain. • The carriage and the blade cover are quickly removable without tools.

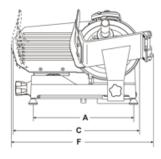
Specifications

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 1/2" Motor: 0.33 Hp (245W), up to 0.5 Hp peak, belt-driven, fan cooled. Electrical: 120V AC, 60Hz, 1.8A (220V, 50Hz available on request). Plug & Cord: Attached, flexible, 3 wire SJT AWG 18, 6'4" long. Switch: On/Off button.

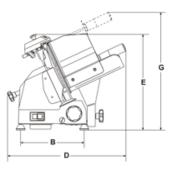


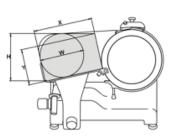
Conform to UL STD. 763

Data sheet









Technical data

Model	MIRRA 300 Plus
Ø Blade	mm 300 - 12"
Motor	watt 245 - 0,30 Hp
Cut thickness	1/2"
Blade rpm	r.p.m. 350
Carriage stroke	11 1/4"
Hopper	9 13/16" x 10 13/16"
A	17 1/8"
В	11 5/8"
С	23 5/8"
D	24"
E F	16 9/16"
F	25 3/16"
G	20 1/16"
Х	9 13/16"
Y	7 5/16"
Н	8 7/8"
W	8 1/4"
Net weight	lbs. 45
Shipping	31 1/2" x 23 5/8" x 20 1/2"
Gross weight	lbs. 52
HS-CODE	84385000