

CANOVA 300 - 12"

Heavy-duty slicer, compact



- · Compact yet sturdy, ideal for heavy-duty use in a limited counter space
- 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 and a carriage lockout to prevent exposed blade edge when the carriage and blade guard are removed for cleaning purposes
- · Safety hand guard mounted to the carriage.
- No voltage release prevents inadvertent reactivation after a power outage.

Features

Technical:

- 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 protection

Sanitary:

- Easy to clean aluminum alloy construction does not crack or stain.
- The carriage and the center plate are quickly removable without tools.

Specifications

Operation: Gravity feed.

Construction: Polished, anodized aluminum alloy.

Knife: One piece, hollow ground, tempered, chromium plated carbon

steel blade.

Sharpener: Built-in, removable two stone dual action.

Slice thickness: Infinitely variable up to 1/2"

Motor: 0.5 Hp (375W), belt-driven, fan cooled.

Electrical: 120V AC, 60Hz, 1.55 Amp

Plug & Cord: Attached, flexible, 3 wire SJT AWG 16, 6'4" long.

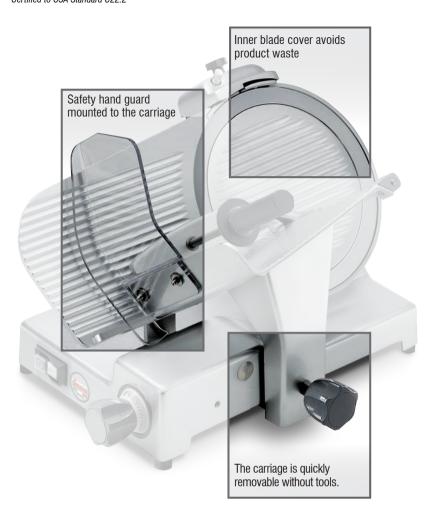
Switch: ON/OFF push button switch with indicator light, no-voltage release



Phone: +1 847-288-9500 Toll free: 866-643-6872

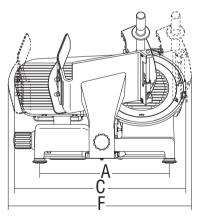


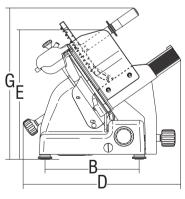
Certified to UL Standard 763 and NSF Standard 08 Certified to CSA Standard C22.2

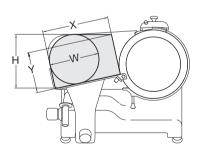




Wide gap between blade and body







	Ø Blade	Motor	Cut thickness	Blade rpm	Carriage stroke	Hopper	А	В	С	D	E	F	G	Х	Υ	Н	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.
Canova 300	300/12"	375 - 0.5 peak	1/2"	350	10 13/16"	9 ^{7/16} " x 9 ^{1/16} "	16 ^{7/8} "	11 7/16"	23 1/4"	19 1/2"	14"	25 3/16"	19 1/2"	9 1/16"	6 7/8"	8 11/16"	7 7/8"	58	31 ^{1/2} " x 23 ^{5/8} " x 20 ^{1/2} "	69

