





- Adjust blade for different sizes of crushed ice
- Ideal for modern market demands

- Heavy-duty 350 W motor
 Large ice chute for easy feeding of ice
 Safety interlock on ice chute and collecting container
- Aluminum and stainless steel frame
- Consistent shape of shave

Features

Technical:

- Can produce either finely crushed ice or flakes of frozen ice for cocktails or to display cold
- Ice can be crushed up to 3/8" (10 mm) in thickness

Safety

- Safety interlock on the ice chute
- · Safety interlock on the collecting container

• Body and tray are made from thermoformed alimentary plastic

Specifications

Construction: Aluminum and s/steel frame, body and tray are made from

thermoformed alimentary plastic, ice chute is polished alumi-

Motor: 1/2 Hp (350W)

Electrical: 120V AC, 60Hz, 3.04 Amp. (220V, 50Hz available on request).

Plug & Cord: Detachable, flexible, 3 wire SJT AWG 16, 6' long.

ON/OFF push button switch. Switch:



num











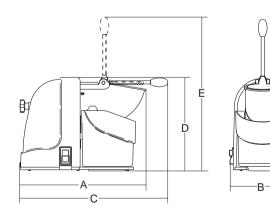
Cut thickness adjusting knob



Microswitch on the lever



Collecting tray with microswitch



Triton	watt 350	120V AC, 60Hz, 3.04 Amp	r.p.m. 12.000	r.p.m. 1500	inch 3/8	0z. 64	inch. 14 ^{3/8} "	inch. 8 ^{1/4} "	inch. 18 ^{5/16} "	inch. 11 ^{5/8} "	inch. 18 ^{7/8} "	lbs. 19	inch. 21" x 11" x 12"	lbs. 22
	Power	Power soun	Motor	Speed	Crushed ice	Receiving o	А	В	С	D	E	Net weight	Shipping	Gross weight
		93			; max thickness	container capaci								Ħ