TC 12 DENVER PLUS TC 22 DAKOTA PLUS

Meat grinders





TC 12 DENVER PLUS

- Reliable medium-duty meat grinders
- Dependable gear drive
- Ideal for on-demand operations
- Up to 5 lbs. per minute output
- Easy and fast breakdown for cleaning
- Convenient compartment to store plate and knife

TC 22 DAKOTA PLUS

- Designed for continuous service in high-volume and ondemand operations
- Completely stainless steel housing assembly
- Powerful 1.5 Hp motor
- Stainless steel knife and 3/16" plate included
- Fast breakdown for an easy cleaning
- ON/OFF rotary cam switch with reverse mode to prevent clogging

Features

Technical:

- Sealed gear box with hardened gears in oil bath.
- 5 different plates available (3/16", 7/32", 5/26", 3/8", 9/16").
- Stainless steel AISI 304 conveying screw and head (TC 22 DAKOTA).

Sanitary

• Easy and fast cleaning and sanitation.

Specifications

Construction: ABS shockproof sides, aluminum body, conveying screw

and head.

Motor TC 12 Denver Plus: 1/2 Hp (370 W) 1 Hp peak, fan cooled. Motor TC 22 Dakota Plus: 1.5 Hp (1,100 W), fan cooled. Electrical: 120V AC, 60Hz, single-phase, 13 Amp.

Plug & Cord:

Attached, flexible, 3 wire \$JIT 14 AWG, 6'4" long cord, NEMA 5-15P.

Controls:

ON (I) / OFF (0) buttons. No volt release (TC 12 DENVER PLUS)

Rotary cam switch with reverse. (TC 22 DAKOTA PLUS)



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



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TC 22 Dakota Plus

OPTIONALS

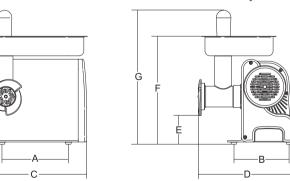








Compartment for knives and blades only for TC 12 Denver Plus



on the state of th	Powersource	TC output/h	Standard plate	А	В	С	D	E	F	G	Net weight	Shipping	Gross weight
wat	/Нр	lbs./h.	Ø inch.	inch.	inch.	inch.	inch.	inch.	inch.	inch.	lbs.	inch.	lbs.
TC 12 Denver Plus 370/	0,50 120V AC, 60Hz single-ph	ase 13 Amp 187	1/4"	1117/64	743/64"	153/4"	1411/16"	41/4"	1411/16"	173/32"	42	22 ^{1/16} " x 15 ^{3/4} " x 13 ^{3/4} "	49
TC 22 Dakota Plus 1100)/1,5 120V AC 60Hz, single-pha	ase, 13 Amp. 264	3/16"	1315/64*	817/64"	187/64"	17 ^{23/32} "	5"	163/16"	1837/64"	55	19 ^{11/16} "x 16 ^{15/16} " x 17 ^{11/16} "	59