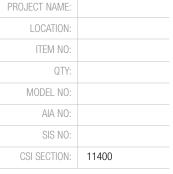


STEAM JACKETED KETTLES

DIRECT STEAM TABLE TOP TILTING KETTLE MODELS TDC/3

Kettle shall be a Groen Model TDC/3 (specify 3,6,10 or 20 quart) stainless steel 2/3 steam jacketed unit operating from direct steam.



Certifications:



AVAILABLE MODELS:

TDC/3-3 (3 QUART) TDC/3-6 (6 QUART) TDC/3-10 (10 QUART) TDC/3-20 (20 QUART) TDC/3-24 (24 QUART)

CONSTRUCTION: Kettle interior shall be of 304 stainless steel, solid, one-piece welded construction. Support arms are heavy stainless steel tubing. Rim shall be heavy reinforced with a welded "Butterfly" shaped pouring lip for pouring control and durability. Kettle shall have two operating handle lugs so that the handle can be attached on right or left side.

FINISH: Interior of kettle shall be polished to a 180 emery grit finish. Exterior of kettle shall be finished to a bright high buff finish, ensuring maximum ease in cleaning and maintaining brilliant appearance.

ASME CODE: Unit shall be ASME shop inspected, stamped and registered with the National Board for operation up to a maximum working pressure of 55 PSI.

SANITATION: Unit shall be designed and constructed to meet NSF requirements and NSF listed.

STEAM PRESSURE: Kettle shall operate dependably at any steam pressure between 5 and 55 PSI. Higher working pressure available.

PERFORMANCE/FEATURES: Pouring height shall be such that kettle can be emptied into an 8" high pan on a flat table. Design shall make it easy for one person to precisely tilt kettle, when filled to capacity. All sizes, including 3 and 6 quart models, have full bottom hemisphere steam jacket, for rapid product heating.

MOUNTING: Kettle shall be mounted on sturdy tubular stainless steel arms. The steam supply shall enter through the left kettle support arm into the jacket at the rotary joint. Condensate shall be removed through the right rotary joint, down through the support arm. No exposed steam piping shall be on the kettle body. Multiple kettles can be table or back bar mounted for display cooking. Minimum table space required: 14" for 3-10 quart and 16" for 20 quart.

INSTALLATION: Steam trap assembly is required and not provided unless ordered as an option. 3/8" IPS steam inlet and condensate outlet required. Safety valve and remote steam source required.

OPTIONS/ACCESSORIES:

Etch marks, gallons

Etch marks, liters

316 stainless steel liner

Basket insert

Nylon basket liner

Liner retaining ring

Lift off cover

Cover strainer

Stand

Steam trap assembly

Pressure relief valve

Globe valve

Steam pressure regulator

Cabinet base

Table top stand

ADDITIONAL RESOURCES:

Request A Quot

Sales Tools

Find A Rep



AP. 3 QT. (2.8 L) 6 QT. (5.7 L) 10 QT. (9.5 L) 20 QT.(18.9 L) 24 QT. (22.	MM IN. MM IN. MM IN. MM IN. MM IN. MM AN	12-7/8 327 14-7/8 378 12-7/8 327 14-7/8 378 14-7/8	13-1/4 336 15-1/4 387 13-1/4 336 15-1/4 387 15-1/4	8 203 9 229 8 203 9 229 9	4-7/8 124 6-7/8 177 10 254 12 305 14-9/16"	12-1/8 307 13-1/8 333 16-1/8 409 17-1/8 438 19-11/16	8-7/8 225 8-7/8 225 8-7/8 225 8-7/8 225 8-	H 5 127 6 152 5 127 6 152 6 152	J 11 279 12-1/8 308 15 381 16-1/8 409 18-11/16 475	8-1/2 216 8-1/2	3-7/8 98 6-1/8 155 7-1/8 181 9-11/16	12-1/8 307 14-1/8 359 12-1/8 307 14-1/8 359 14-1/8	N 21-1/2 546 22-1/2 571 25-1/2 648 26-1/2 673 26-1/2 673		CAN BE NETHER NETHER	○ ■		==:		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	1. SEE DWG. C-7059-2 FOR PIPING INSTALLATION DETAILS		B ————————————————————————————————————	AI EXIKA CUSI. SEE DWG. C-/USB-Z	3. DIMENSIONS IN BRACKETS () ARE MM.									(51) (203) (51)	(305) KETTLE IN — HANDLE CAN BE TILTED POSITION MOUNTED ON EITHER SIDE OF KETTLE	(2) 1-3/8 DIA. HOLES REQ. FOR MOUNTING	#====() #		-0-	3/8" I.P.S.	STEAM

C-7059-30 REV. C