STEAM



K6DTT DIRECT STEAM COUNTER 2/3 JACKETED TILTING KETTLE



Model K6DTT





SPECIFICATIONS

Direct steam, all welded stainless steel, $^2/_3$ jacketed counter tilting steam kettle. Ellipsoidal bottom kettle liner formed and fully welded type 316 and type 304 stainless steel exterior with $^1/_4$ x $^5/_8$ inch bar rim with butterfly shaped pouring lip and embossed gallon/liter markings, designed to operate at a maximum of 50 psi (3.4 kg/cm²). Removable tilt handle with insulated knob. Steam supply controlled with valve mounted in right leg and condensated drain through the left leg.

Exterior Dimensions:

 $21\frac{3}{4}$ "w x $15\frac{1}{2}$ "d x $30\frac{1}{2}$ "h.

UL Classified for sanitation in accordance with ANSI/NSF Standard #4. Meets ASME code.

	K6DTT	6 gallons/2	4 quarts/23	liters	capacity	/
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STANDARD FEATURES

- Direct steam, all welded stainless steel, ½ jacketed counter tilting steam kettle.
- Ellipsoidal bottom kettle liner formed and fully welded type 316 and type 304 stainless steel exterior with ½ x 5/8 inch bar rim with butterfly shaped pouring lip and embossed gallon/liter markings, designed to operate at a maximum of 50 psi (3.4 kg/cm²).
- Embossed gallon/liter markings.
- Reversible tilt handle with insulated knob.
- Steam supply controlled with valve mounted in right leg and condensated drain through the left leg.
- One year limited parts and labor warranty.

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- ☐ Security facility package.
- a. Security type tamper resistant fasteners with tack welds.
- ☐ Second year extended limited parts and labor warranty.

ACCESSORIES (Packaged & Sold Separately)

- ☐ One piece lift-off stainless steel cover.
- ☐ Tilting kettle strainer.
- ☐ Kettle tables.
- ☐ Kettle stand (see spec F-32474 or F-32603) with ADAPTER-DIRECT.
- ☐ Single perforated stainless steel basket assembly.





K6DTT DIRECT STEAM COUNTER 2/3 JACKETED TILTING KETTLE

SERVICE CONNECTIONS

Steam supply: 1/2" IPS.

Condensate return: 1/2" IPS.

NOTE

- Installation of backflow preventers, vacuum breakers and other specific code requirements is the responsibility of the owner and installer. It is the responsibility of the owner and installer to comply with local codes.
- This appliance is manufactured for commercial installation only and is not intended for home use.

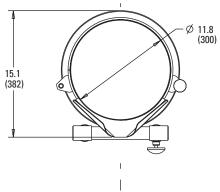
DIRECT STEAM DATA

Steam supply to the kettles must:

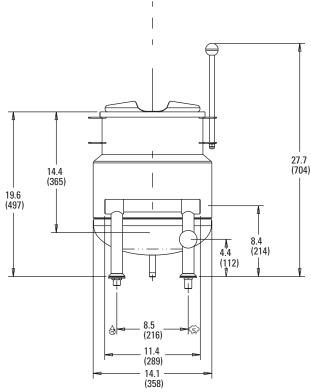
- 1. Maintain a steady minimum 10 psi flow under operating conditions.
- 2. Have a minimum flow (see chart) of dry steam.
- 3. Be adequately trapped to provide dry steam. (See ball float trap.)

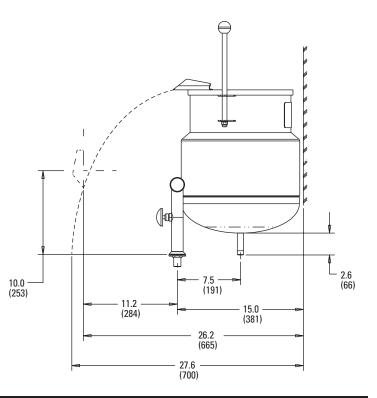
STEAM FLOW RATE AT 10 PSIG AT THE KETTLE

	Fast Boil 12 minutes		Medium Boil 20 minutes		Stock Boil 30 minutes	
Time to boil	lbs/hr	kg/hr	lbs/hr	kg/hr	lbs/hr	kg/hr
6 gallons	39	18	21	10	14	6



MODE	ΞL	TRUE WORKING CAPACITY	4 OZ. SERVINGS
K6DT	Т	6 gallons, 24 quarts 23 liters	192







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