

6 OR 10 GAL. DIRECT STEAM TRUNNION KETTLE ON 18" CABINET BASE

JOB NAME: _

ITEM NO.: _____ NO. REQUIRED: ___



MODELS: □ MT6 □ MT10

SIZE: 18" Wide x 33" Front-to-Back (457mm Wide x 838mm Front-to-Back)

DESCRIPTION:

Market Forge stainless steel, tilting steam jacketed trunnion kettle. Kettle will be mounted on a cabinet base. Hot and cold water fill faucet. Depressed area with drains and steam control valves located on a stainless steel marine edged counter-top. A 4" (102mm) deep, $12" \times 10"$ ($305mm \times 254mm$) clean up pan with removable splash guard will be standard. (Splash guard will be removable so that it may also be attached to a food receiving pan). Kettles are A.S.M.E. approved and National Board registered.

Cabinet base is of modular design to match other Market Forge equipment. Base with stainless steel frame will be equipped with 6" (*152mm*) stainless steel legs, adjustable bullet feet, reinforced die formed stainless steel marine edged counter-top, hinged doors with magnetic catches. Unit has a polished stainless steel exterior.

OPERATION SHALL BE BY:

Direct steam at 15-50 PSI (*1.0-3.5 kg/cm²*) 1/3 BHP required for 6 gallon kettle. 2/3 BHP required for 10 gallon kettle. Over 50 PSI (*3.5 kg/cm²*) a pressure reducing valve is required.

OPTIONAL AT EXTRA COST:

□ One Piece lift-off Stainless Steel Cover

- □ Stainless Steel Wire Basket
- Clean-up Brush
- □ Pressure Reducing Valve
- Condensate Return Kit
- Ball Float Trap

The manufacturer reserves the right to modify materials and specifications without notice

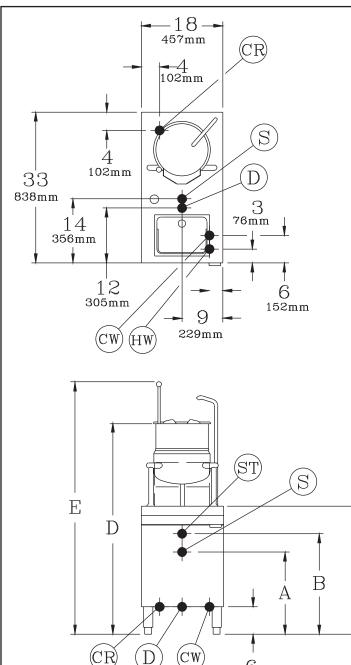


AutoQuotes

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A City Discount

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SERVICE CONNECTIONS DIRECT STEAM OPERATED					
*S	Steam Supply - 1/2 (13mm) IPS for incoming steam at 15-50 PSI (1.0-3.5kg/cm ²).				
НW	Hot Water - 3/8 (<i>10mm</i>) NPT for hot water to kettle fill faucet.				
CW	Cold Water - 3/8 (<i>10mm</i>) NPT for cold water to kettle fill faucet.				
CR∲	Condensate Return - 1/2 (<i>13mm</i>) IPS condensate return from kettle may be connected to condensate return line.				
ST	Steam Supply - 3/4 (19mm) IPS for incoming steam from a Market Forge boiler.				
* Pres	sure reducing valve is required of incoming pressur				

* Pressure reducing valve is required of incoming pressure exceeds 50 PSI (3.5kg/cm²).

Optional at extra cost.

NOTE:

PVC and CPVC pipe are not acceptable materials for drains.

	Α	В	С	D	Е
6 Gallon	18	22	28	47 ¹ / ₂	55 ¹ / ₄
	457mm	559mm	^{711mm}	1207mm	1403mm
10 Gallon	18	22	28	47 1/ ₂	58
	457mm	^{559mm}	^{711mm}	1207mm	1473mm

It is our policy to build equipment which is design certified by U.L., A.S.M.E. and C.S.A. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed and consequently not all models bear the appropriate agency labels at all times

6 152mm

ΗW





Printed in U.S.A.

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