

## OPTIONS AND ACCESSORIES (AT ADDITIONAL CHARGE)

- Etched markings
$\square$ Gallons
$\square$ Litres
- Stands \& Tables
- 25 " ( 635 mm ) high stainless steel stand with sliding shelf, includes 4-1/2" (114 mm) plumbing enclosure
- $25^{\prime \prime}(635 \mathrm{~mm})$ high stainless steel stand with sliding drawer and drain connection, includes 4-1/2" ( 114 mm ) plumbing enclosure
- 21-1/2" ( 546 mm ) kettle table with sliding tray and drain connection
- One piece stainless steel lift off cover
$\square$ Stainless steel perforated basket
$\square$ Steam control assembly consisting of line strainer, check valve, steam trap and safety valve
- Pour strainer


BLODGETT

## KTT-DS TABLE TOP TILTING KETTLE



APPROVAL/STAMP


DIMENSIONS ARE IN INCHES [MM]

| MODEL | A | B | C | D | E | F | G | H | J | K | L | M | N | 0 | P | Q |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KTT-6DS | 12[305] | 14.5[368] | 19.5[495] | 13.75[349] | 5[127] | 7.5[191] | 15.1[384] | 8.5[216] | 12.25[311] | 10.4[264] | 30.25[768] | 4[102] | 4.38[111] | 34.1[867] | 0[0] | 15.75[400] |
| KTT-10DS | 16[406] | 15[381] | 18.5[470] | 13.75[349] | 7[178] | 7.75[197] | 19.1[486] | 9[229] | 16.25[413] | 8.88[225] | 32.25[819] | 2.38[60] | 4.88[124] | 33.1[841] | 0[0] | 15.75[400] |
| KTT-12DS | 16[406] | 17[432] | 20.5[521] | 13.75[349] | 7[178] | 7.75[197] | 19.1[486] | 9[229] | 16.25[413] | 10.88[276] | 39.5[1003] | 2.38[60] | 4.88[124] | 33.1[841] | 0[0] | 15.75[400] |
| KTT-20DS | 21[533] | 18[457] | 26.5[673] | 23.5[597] | 1.5[38] | 6.25[159] | 24.1[613] | 15.25[387] | 15.75[400] | 10.5[267] | 40.5[1029] | 7.5[191] | 11.12[283] | 42.4[1076] | 1.5[38] | 26[660] |

SHORT FORM SPECIFICATIONS
Provide Blodgett model KTT-6DS (6 gallon), KTT-10DS (10 gallon), KTT-12DS (12 gallon) or KTT-20DS (20 gallon) direct steam counter tilting kettle. The unit shall have a double wall interior to form a steam jacket around the lower $2 / 3$ of the kettle. The bottom of the kettle shall be of hemispherical design for superior heat circulation. Steam control valve mounted in leg. The tubular stainless steel mounting legs shall have the steam supply and condensate return pipes completely concealed within the leg memebers. The sealed stainless steel tilt mechanism bearings shall permit the kettle to tilt forward $90^{\circ}$ for complete emptying. A removeable operating handle with heat proof knob shall be mounted on the left or right. Unit shall have a single support leg with nylon insert. Construction shall be all welded satin finish 304 stainless steel with a 316 stainless steel liner. Unit shall be ASME code stamped and National Board registered. Provide options and accessories as indicated.

## PIPING REQUIREMENTS:

Steam Supply 1/2" IPS
Condensate Return 1/2" IPS

## STEAM PRESSURE:

Minimum $\quad 5 \mathrm{PSI}(34 \mathrm{kPa})$
Maximum $\quad 50 \mathrm{PSI}(345 \mathrm{kPa})$
Pressure reducing valve required if incoming steam pressure exceeds the kettle rating.

## SHIPPING INFORMATION:

## Approx. Weight:

KTT-6DS $\quad 75 \mathrm{lbs} .(34 \mathrm{~kg})$
KTT-10DS $90 \mathrm{lbs} .(41 \mathrm{~kg})$
KTT-12DS $\quad 100 \mathrm{lbs} .(45 \mathrm{~kg})$
KTT-20DS $125 \mathrm{lbs} .(57 \mathrm{~kg})$

NOTE: The company reserves the right to make substitutions of components without prior notice.

