CLEVELAND

TABLE TYPE, ELECTRIC KETTLES

TILTING, "SPLASH PROOF SERIES" SELF-CONTAINED, 2/3 STEAM JACKETED, 3, 6 OR 12 GALLONS (11, 23 OR 45 LITERS)



Short Form Specifications

Shall be CLEVELAND, electric kettle, Table Type, self-contained, tilting, Model KET - _____ - T; _____ gallons, _____ KW, _____ volt, _____ Hz, _____ - phase, 3 wire and single phase, 2 wire. 2/3 steam jacketed, type 316 Stainless Steel kettle and supports. Jacket rated at 50 psi with Safety Valve, Permanently filled Steam Jacket, Splash Proof Solid State Temperature (±1° C) and Safety Control System in plug-in Module including L.E.D. indicators. Marine Lock (KET-3/6/12-T only). Optional Lift Off Cover.

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Standard Features

- Manual tilting, balanced design
- Self-contained, easily installed needs only an electrical hook-up
- Steam jacket filled with treated water, venting and/or refilling is not required

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- Accurate, consistant solid state temperature controls - less than $\pm1^\circ\text{C}$ variance (ideal for simmering). Operating temperature range from 145° - 260°F (63°C - 127°C)

Standard Control Panel includes:

- LED indicator for heat cycle LED indicator for low water
 Power ON/OFF Dial with 1-10 Temperature Dial Setting
- easyDial Control Panel (optional) includes:
 - Adjustable Temperature Control (C&F) 99 Minute
 Adjustable Timer Setting 3 Cooking Models, Cook/Simmer,
 Cook/On, Cook Off 6-Built In Self Diagnostics & Display
 Readout Core Temperature Probe (Optional)
- IPX6 rated water resistant
- Anti drip notch Large pouring lip for high capacity and chunky products.
- Re-inforced rolled rim design prevents damage to kettle rim, eliminates "bar rim designs"
- Welded-in heating elements, (holds vacuum better, won't leak or loose water)
- Easily cleaned: kettle and all exterior surfaces are of type 316 stainless steel with an #4 finish
- Rear mounted easy access pressure gauge and pressure relief valve to prevent tampering. Color coded easy to read pressure gauge with "green" and "vent air zone"
- 50 psi steam jacket rating for higher cooking temperatures
- Solid state water level control (no sight glass gauge to break or leak)
- Splash proof element cover with a double gasket seal
- Self locking marine type tilting mechanism prevents accidental spills. Balanced design makes it easy to tilt. (KET-6-T & KET-12-T only)
- Standard voltage is 208-240 volts, 60 Hz, 3 phase, 3 wire. Model KET-6 and KET-12 are field rewirable to single phase
- Typical approvals include UL., CSA, CE, NSF, ASME and IPX6

Options & Accessories

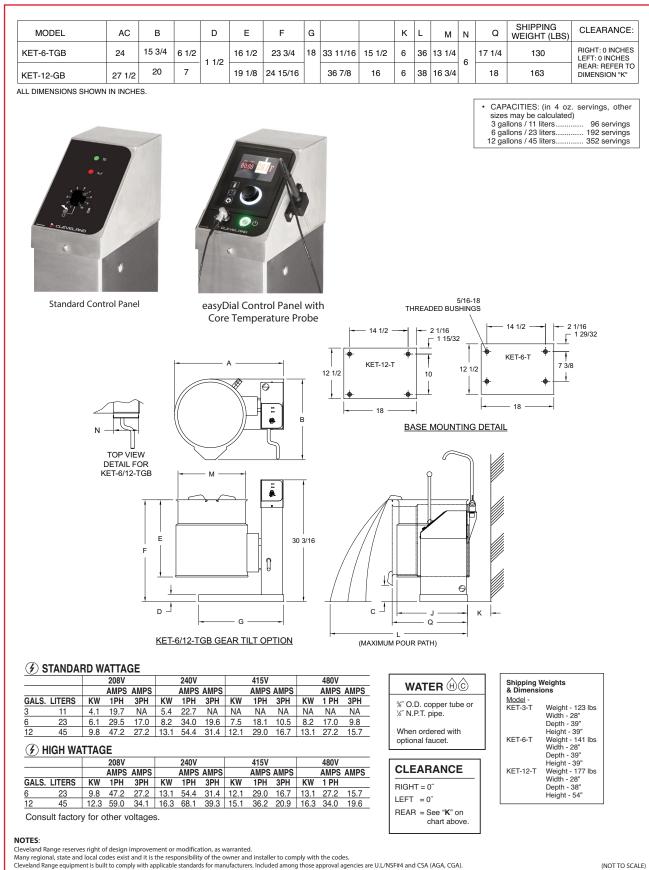
- easyDial Control Core Temperature Probe Option
- Stainless Steel equipment stand with drain drawer and splash shield (ST-28)
- Hot and cold (DPK) or cold only (SPK) water faucet with swing spout. Requires mounting bracket (FBKT)
- High wattages (HW) and special voltages (see back page)
- Cooking Baskets (BS)
 Food Strainers (FS)
- Measuring Strips (MS) Spray Hose (PRS-K)
- Lift Off Cover (CL) Kettle Markings (KM)
- Protective Control Panel (PCE) Optional Gear Box (models -TGB)

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