

## Cleveland Marine Specifications Electric Steam Tilting Kettles, KET Series

Project \_\_\_\_\_  
Item \_\_\_\_\_  
Quantity \_\_\_\_\_  
FCSI Section 11400 \_\_\_\_\_  
Approved \_\_\_\_\_  
Date \_\_\_\_\_

### Models:

KET6TMV (Q9156I) (6 gal. 23 Liter) Tilting  
KET12TMV (Q9156J) (12 gal. 45 Liter) Tilting



KET12T Shown with Option ST28 Stand with Drain Drawer and Splash Screen

### Standard Features:

- Electric Powered 2/3<sup>rd</sup> Steam Jacketed Tilting Kettle
- 50 PSI - 298°F (3.5 Bar – 148°C) ASME Certified Steam Jacket Rating
- 50 PSI Safety Valve (3.5 Bar), Chrome Plated
- Steam Jacket Factory Filled with Treated Water, Venting or Refilling Not Required
- Lever Style Tilt Mechanism with Marine Safety Latch to Prevent Accidental Spills
- 316 Stainless Steel Kettle Interior
- Notched Butterfly Style Anti-Drip High Capacity Pour Spout
- Sanitary Reinforced Rolled Rim Withstands Abuse
- Accurate Solid-State Temperature Control Dial with 1 – 10 Setting (Simmer to Rolling Boil) with Less Than 1°C Temperature Variance
  - ON/OFF Temperature Dial
  - LED Heat ON Indicator
  - LED Low Water Indicator
- Protective Control Cover
- Double Pantry Faucet and Stainless-Steel Mounting Bracket
- Complies with UL-NSF, CE and ASME Pressure Vessel Certification

### Marine Version:

- Built to Comply with:
  - USPHS Vessel Sanitation Program 2018 Construction Guidelines
- Hex Style Exposed Screws with Silicone Seal
- Stainless Steel Protective Cover Over Controls
- Chrome Plated Pressure Relief Valve
- Protective Control Cover (PCE)
- Marine Tilt Safety Latch
- Export Crating
- Two-Year Spare Parts Kit

### Options:

- VOK1 380 or 415 Volt, 50 Hz, 3 Phase
  - High Wattage Version Included
- VOK2 440/480 Volt, 60 Hz, 3 Phase
  - High Wattage Option Included
- ST28 Equipment Stand with Sliding Drain Drawer and Splash Screen
- SG28 Folding Splash Guard for Heavy Pours