| Outlet Water Temperature | Water Flow Rate           | Manifold Gas Pressure | Gas Pressure Inlet Min. 5.0 in. | Water Pressure         | Connections (Gas & Water) | Vent  | Weight (Without Water) | Dimensions                       | Size           | Electrical Input | Combustion   | Ignition            | First Hour Rating (DOE) | Thermal Efficiency | Energy Factor | BTU Input<br>Computer Modulated Variable Input Min. 20,000 |                | FLASH WATER HEATER <sup>TM</sup> MODEL T-KD20. SPECS |  |
|--------------------------|---------------------------|-----------------------|---------------------------------|------------------------|---------------------------|---|------------------------|----------------------------------|----------------|------------------|--------------|---------------------|-------------------------|--------------------|---------------|--|----------------|--|--|
| Min. 95°F                | Min. 0.75 GPM             | 2.3 in. wc            | n. wc - Max. 10.5 in. wc        | Min. 15 psiMax. 150psi | 3/4 ir                    | 4 in. Round Power Vent                          | 60 lbs                 | 24 in (H), 16.5 in (W), 8 in (D) | 2.2 Cubic Feet | 120 V, 0.8A      | Fan Assisted | Electronic Ignition | 240 GPH                 | Max. 85%           | 0.84          | Min. 20,000BTU Max. 185,000BTU                             | Natural Gas    | ER <sup>TM</sup> MODEI                               |  |
| Min. 95°FMax. 180°F      | Min. 0.75 GPMMax. 6.9 GPM | 2.5 in. wc            | Min. 11 in. wc - Max. 14 in. wc |                        | 3/4 in. NPT               | 4 in. Round Power Vent, 3 in. Round Intake Vent |                        |                                  |                |                  |              |                     |                         | Max. 86%           | 0.85          | Min. 19,000BTU Max. 175,000BTU                             | Liquid Propane | _ T-KD20. SPECS                                      |  |