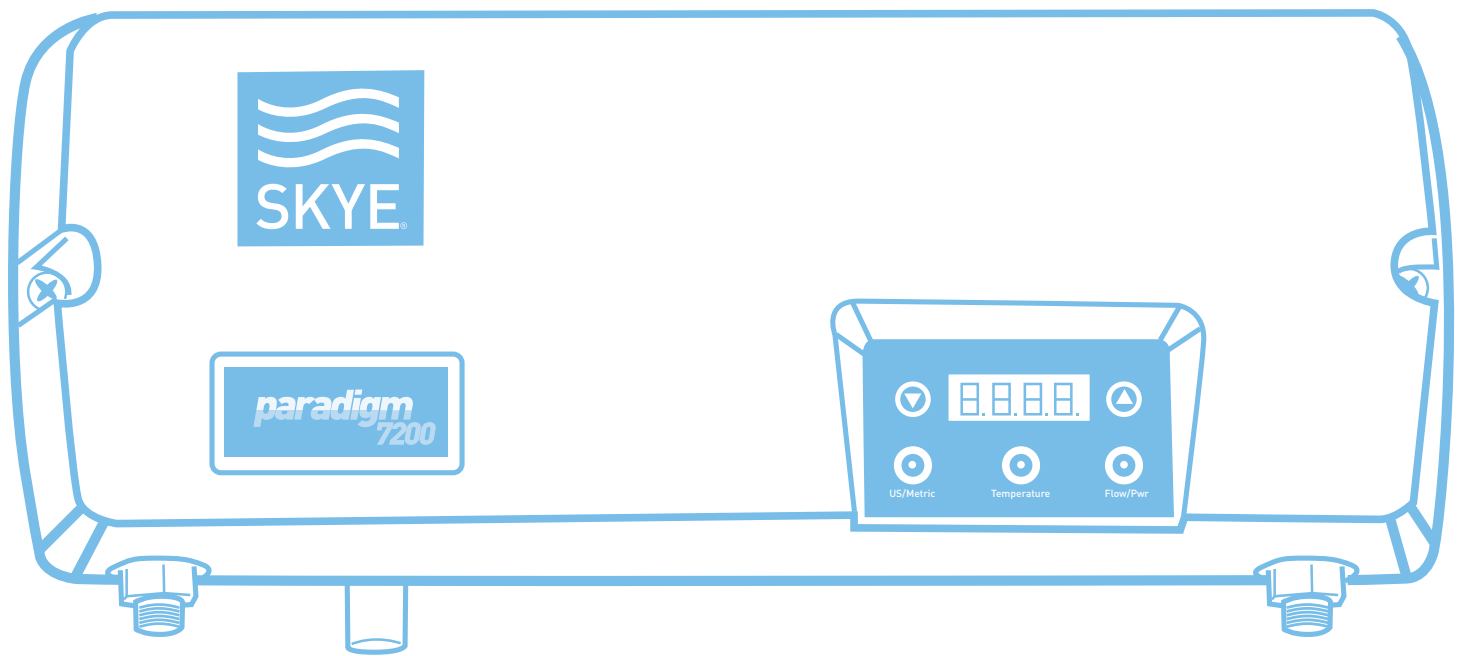


paradigm



Fully Modulating, Point-of-Use

Cold to Hot in three seconds

Tankless **Electric**

Detects **incoming** water temperature

Green Building Appliance

Digital Temperature Controls 90 °F to 125 °F, increments of 1 °F

IntelliBoost© feature for recirculation and radiant heating loops (245 to 24,500 B.T.U. range)

Stainless Steel Heating Chamber

ThikFilm on Steel© Heating Element

Compact Design fit perfectly under a sink (7" x 17" x 4" approx.)

220V-240V, Minimum 30 AMP breaker & #10 AWG recommended

Hot water for one sink in any climate, 1.2 Gallons Per Minute at 40 °F temperature rise.

ETL certified

SPECIFICATIONS

Maximum Current Load : 30 amps max at 240 VAC

KW Operational Range:

0.12 to 7.2 KW

Voltage: 240 VAC

(suitable for 208 VAC at reduced output)

Efficiency: 99%

Cycles: 50-60 HZ

Recommended Breaker

Size 2005 N.E.C.: 30 Amp

Minimum Wire Size*:

#10 AWG Copper

Nominal Heating Capability:

24,500 BTU's Approximately

Minimum Operating BTU's: 409 BTU's

Minimum activation flow rate: 0.25 GPM

Water Line/Outlet Size:

3/8" Compression

Height, Width, Depth: 6.75" x 16.75" x 3.75"

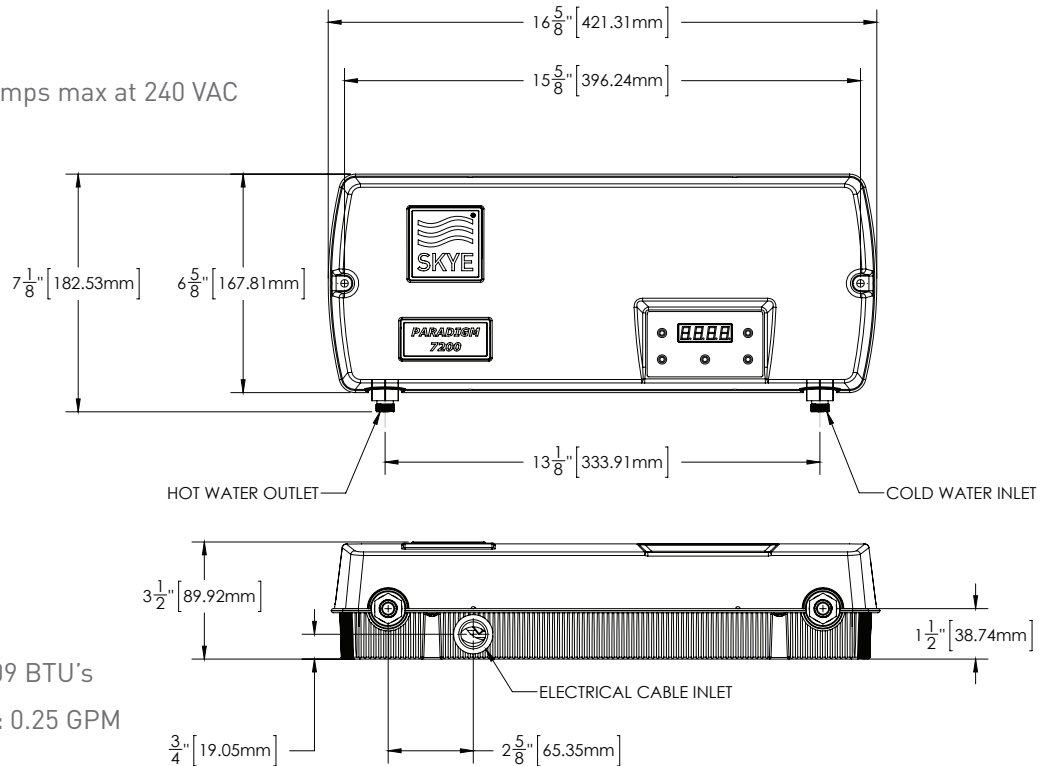
Housing: Plastic

Heating Chamber: Stainless Steel

Elements: One (1) 7200 Watt Thick Film, Electrical Element

Included Accessories: None

Safety Features: Hi-Limit Thermal Cutout, Incoming/Outgoing Temperature Sensors, Digital P.C.B.



Temperature Settings: 90 °F to 125 °F (32 °C to 52 °C) in increments of 1°

Noise Level: less than 2 dB at Maximum Output

Standard Consumer Warranty: 10 years heating chamber and elements, 5 years parts

Flow rate at 77 °F temperature rise: 0.6 GPM

Gallons per hour at 77 °F temperature rise: 38 Gallons Per Hour

Flow rate at 40 °F temperature rise: 1.2 Gallons Per Minute

Gallons per hour at 40 °F temperature rise: 72 Gallons Per Hour

Notes: Fully Modulating Point of Use with incoming/outgoing temperature sensors

Paradigm is not suitable for outdoor installations
*check with local codes



Better choices for everyday living.

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