

Product Specifications

Chiller Model

Technical Data

Net cooling capacity @ 60Hz Refrigerant Required air flow (Condenser) Installation Compressors Fans Pumps

Operation Limits

Ambient temperature - design point Maximum ambient temperature Minimum ambient temperature

Electrical Data

Maximum power consumption Maximum current consumption Maximum fuse size Supply voltage

Dimensions, weights and sound level

Net weight (Dry) - approx. Gross weight (Operation - Wet) - approx. Sound level at distance of 5 m (15 Feet) Width Depth Height

Fluid Circuit

Coolant Type Approved glycol Coolant outlet temperature (LFT) Temperature accuracy Available coolant Flow Available coolant pressure Piping connections

Added Features

Closed pressurized fluid system (including expansion tank) UL / ETL Listed Included Anchoring feet Included Seaworthy packaging Included Chiller Interface Panel (CIP) - Packaged separately Optional Remote control panel with 50m (164 Ft.) cable- Packaged with chiller Included

Available options

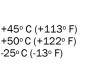
Seismic kit - Packaged separately Low temperature package Optional

General

RAL7035/7016 Paint (Standard)

cBoxX 40

15 kW (51,182 BTU) R410A 20000 m3/h (11772 CFM) **Outdoor Installation** 1 2





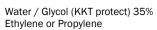
29 A

35 A



460/3/60 +/- 10 %

830 mm (33 in.) 1240 mm (49 in.) 2030 mm (80 in.)

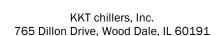


11°C (51.8°F) +/- 1.0 K 4.1 m3/hr. (18 GPM) 3.0 bar (43.5 PSI) 1-1/2" RP









T: 847 734 1600 | F: 847 734 1601 | E: sales@kkt-chillersusa.com | W: www.kkt-chillersusa.com