## Monoblock Refrigerator System KT 80 Ceiling Design



Connector-ready cooling units, which is ready for immediate use. Mounted directly on top of the morgue. The units have a sturdy housing with low-noise emittance, are fully thermal, and equipped with an air-cooled compressor. The safety utilities are in accordance with EN (DIN) standards, VDE regulations and VBG guidelines. Also included is a high-capacity evaporator with automatic defrosting, an electrical temperature regulation and a digital temperature indicator with connection and protective plug.

42 kg

Refrigerant: R 404A

Ambient temperature +5°C up to +45°C

## **Technical data:**

Temperature range:  $+10^{\circ}$ C to -5 °C Voltage:  $+20^{\circ}$ C to -5 °C  $+230^{\circ}$ V / 1 Ph / 50 Hz

Refrigeration capacity 0°C inside +40°C outside: 860 Watt

Rated Input (when normally running): 600 Watt
Rated Input: 3,5 Amp
Peak current: 15 Amp
Max current: 4,6 Amp

Defrost: Hot gas defrosting

Compressor:

Weight:

Type: Hermetic Normal power: 400 Watt

Condenser:
Air flow: 400 m³/h

Evaporator:

Air flow: 500 m³/h
Air throw: 3 m (Standard)
Dimensions W/D/H: 430 x 771 x 378 mm

Dimensions W/D/H: 430 x 771 x 378 r Dimensions Opening L/W: 355 x 306 mm

Type: KT 80
Article-No.: 040.100.010

## **Tek**Equipment

Ph: 1300 368 138

www.tekequipment.com.au

info@tekequipment.com.au

TekMed NZ\*

Ph: 0800 456 217

info@tekmed.co.nz

www.tekmed.co.nz

www.tekmea.co.nz

KUGEL medical GmbH & Co. KG

Hermann-Köhl-Str. 2A

DE - 93049 Regensburg / Germany

Phone +49/941/208648-0 Fax +49/941/208648-29 www.KUGEL-medical.de



