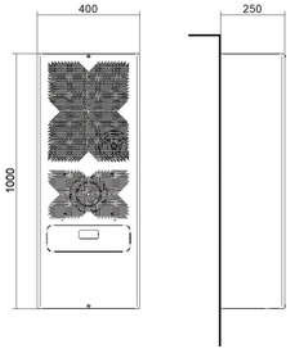
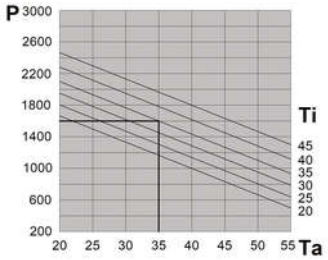
VERTICAL MOUNT INDOOR AIR CONDITIONER, E-NEXT, NXT16C0E1U00000

CATALOG NUMBER

NXT16C0E1U00000







This vertical cooling unit, E-NEXT, with a IP55 - NEMA TYPE12 protection degree, is available in many different sizes for different cooling requirements. This means that the right cooling solution easily can be chosen, including stainless steel for demanding environments.

CERTIFICATIONS

UKCA UL LISTED CE

FEATURES

- Finish: RAL 7035 for the galvanized steel versions
- Temperature limits outside: +20°C to 55°C
- Temperature limits inside: +20°C to +45°C
- Pack quantity: 1

PRODUCT ATTRIBUTES

- Height: 1000 mm
- Width: 400 mm
- Depth: 250 mm
- Nominal Voltage: 115 V
- Max Current: 7.6 A
- Material: Galvanized steel

Weight: 41 kg

Cabinet Air Fan Capacity: 540 m³/h

Cooling Capacity, L35L35: 1600 W

Cooling Capacity, L35L50: 1100 W

Inrush Current: 42 A

Noise Level: 65 dB(A)

Plug Type: 4-pin

Power consumption, L35L35: 720 W

Power consumption, L35L50: 820 W

T Fuse: 10 A

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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