

VERTICAL MOUNT INDOOR AIR CONDITIONER, E-NEXT



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



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

SPECIFICATIONS

Table 1/1						
Catalog Number	Cooling Capacity, L35L35	Cooling Capacity, L35L50	Nominal Voltage	Number of Phases	Frequency	Material
NXT04K0T1C00000	380W	240W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized Steel
NXT04K0T1C00009	380W	240W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
EGOS3BT1B	300W	150W	230V	1Ph	50Hz, 60Hz	Galvanized Steel
NXT04B0T1U00000	380W	240W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT04B0T1U00009	380W	240W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT04C0T1U00000	380W	240W	115V	1Ph	60Hz	Galvanized steel
NXT04C0T1U00009	380W	240W	115V	1Ph	60Hz	Stainless Steel
NXT06B0E1U00000	720W	555W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT06B0E1U00009	720W	555W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT06C0E1U00000	720W	555W	115V	1Ph	60Hz	Galvanized steel
NXT06C0E1U00009	720W	555W	115V	1Ph	60Hz	Stainless Steel
NXT08B0E1U00000	880W	705W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT08B0E1U00009	880W	705W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT08C0E1U00000	880W	705W	115V	1Ph	60Hz	Galvanized steel
NXT10B0E1U00000	1000W	760W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT10B0E1U00009	1000W	760W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT10C0E1U00000	1000W	760W	115V	1Ph	60Hz	Galvanized steel
NXT10C0E1U00009	1000W	760W	115V	1Ph	60Hz	Stainless Steel
NXT12B0E1U00000	1250W	930W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT12B0E1U00009	1250W	930W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT12C0E1U00000	1250W	930W	115V	1Ph	60Hz	Galvanized steel

CatalogNumber	Cooling Capacity, L35L35	Cooling Capacity, L35L50	Nominal Voltage	Number of Phases	Frequency	Material
NXT12C0E1U00009	1250W	930W	115V	1Ph	60Hz	Stainless Steel
NXT16B0E1U00000	1600W	1100W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT16B0E1U00009	1600W	1100W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT16C0E1U00000	1600W	1100W	115V	1Ph	60Hz	Galvanized steel
NXT16C0E1U00009	1600W	1100W	115V	1Ph	60Hz	Stainless Steel
NXT20B0E1U00000	2000W	1500W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT20B0E1U00009	2000W	1500W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT20C0E1U00000	2000W	1500W	115V	1Ph	60Hz	Galvanized steel
NXT20C0E1U00009	2000W	1500W	115V	1Ph	60Hz	Stainless Steel
NXT30B0E1U00000	3000W	2210W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT30B0E1U00009	3000W	2210W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT40B0E1U00000	3850W	2650W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT40B0E1U00009	3850W	2650W	230V	1Ph	50Hz, 60Hz	Stainless Steel
EGOS3BT19	300W	150W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT04B0T1C00000	380W	240W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT04B0T1C00009	380W	240W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT06B0E1C00000	720W	555W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT06B0E1C00009	720W	555W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT08B0E1C00000	880W	705W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT08B0E1C00009	880W	705W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT08C0E1U00009	880W	705W	115V	1Ph	60Hz	Stainless Steel
NXT10B0E1C00000	1000W	760W	230V	1Ph	50Hz, 60Hz	Galvanized steel

CatalogNumber	Cooling Capacity, L35L35	Cooling Capacity, L35L50	Nominal Voltage	Number of Phases	Frequency	Material
NXT10B0E1C00009	1000W	760W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT12B0E1C00000	1250W	930W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT12B0E1C00009	1250W	930W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT16B0E1C00000	1600W	1100W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT16B0E1C00009	1600W	1100W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT20B0E1C00000	2000W	1500W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT20B0E1C00009	2000W	1500W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT30B0E1C00000	3000W	2210W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT30B0E1C00009	3000W	2210W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT40B0E1C00000	3850W	2650W	230V	1Ph	50Hz, 60Hz	Galvanized steel
NXT40B0E1C00009	3850W	2650W	230V	1Ph	50Hz, 60Hz	Stainless Steel
NXT06K0E1C00000	720W	555W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT06K0E1C00009	720W	555W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT10K0E1U00000	1000W	760W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT10K0E1U00009	1000W	760W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT08K0E1C00000	880W	705W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT08K0E1C00009	880W	705W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT20H0E1U00000	2000W	1500W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT20H0E1U00009	2000W	1500W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel
NXT20H0E1C00000	2000W	1500W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT20H0E1C00009	2000W	1500W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel

CatalogNumber	Cooling Capacity, L35L35	Cooling Capacity, L35L50	Nominal Voltage	Number of Phases	Frequency	Material
NXT10K0E1C00000	1000W	760W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT10K0E1C00009	1000W	760W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT12K0E1C00000	1250W	930W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT12K0E1C00009	1250W	930W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT16K0E1U00000	1600W	1100W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT16K0E1U00009	1600W	1100W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT16K0E1C00000	1600W	1100W	400V, 460V	2Ph	50Hz, 60Hz	Galvanized steel
NXT16K0E1C00009	1600W	1100W	400V, 460V	2Ph	50Hz, 60Hz	Stainless Steel
NXT30H0E1U00000	3000W	2210W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT30H0E1U00009	3000W	2210W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel
NXT30H0E1C00000	3000W	2210W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT30H0E1C00009	3000W	2210W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel
EGO80NTEB	7950W	5930W	460V	3Ph	60Hz	Galvanized steel
EGOA0NTE9	9850W	7350W	460V	3Ph	60Hz	Stainless Steel
EGOA0NTEB	9850W	7350W	460V	3Ph	60Hz	Galvanized steel
EGOA5NTE9	15150W	11600W	460V	3Ph	60Hz	Stainless Steel
EGOA5NTEB	15150W	11600W	460V	3Ph	60Hz	Galvanized steel
NXT40H0E1U00000	3850W	2650W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT40H0E1U00009	3850W	2650W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel
NXT60H0E1U00000	5400W	4200W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT60H0E1U00009	5400W	4200W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel
EGO80MTE9	7600W	5700W	400V	3Ph	50Hz	Stainless Steel
EGO80MTEB	7600W	5700W	400V	3Ph	50Hz	Galvanized steel
NXT40H0E1C00000	3850W	2650W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel

CatalogNumber	Cooling Capacity, L35L35	Cooling Capacity, L35L50	Nominal Voltage	Number of Phases	Frequency	Material
NXT40H0E1C00009	3850W	2650W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel
NXT60H0E1C00000	5400W	4200W	400V, 460V	3Ph	50Hz, 60Hz	Galvanized steel
NXT60H0E1C00009	5400W	4200W	400V, 460V	3Ph	50Hz, 60Hz	Stainless Steel

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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