

E-NOX

Vertical Mount Outdoor Air Conditioner

This outdoor vertical cooling unit, E-NOX, with a IP55 protection degree, is available in many different sizes for different outdoor cooling requirements. This means that the right cooling solution can be chosen easily. The cooling unit is easy to install and is also available in stainless steel for harsh environments.

Feature:
IP55 TYPE 4

CE UKCA EAC UL



Item list

Item no.	Description	Material	Height (mm)	Width (mm)	Depth (mm)	Cooling capacity L35L50 (W)	Power supply (V/ph/Hz)
<u>NOX06B0E1U00000</u>	AC outdoor 720W 230V	Galvanized steel	640	316	240	555	230 / 1 / 50-60
<u>NOX06B0E1U00009</u>	AC outdoor 720W 230V	Stainless steel	640	316	240	555	230 / 1 / 50-60
<u>NOX06C0E1U00000</u>	AC outdoor 720W 115V	Galvanized steel	640	316	240	555	115 / 1 / 60
<u>NOX06C0E1U00009</u>	AC outdoor 720W 115V	Stainless steel	640	316	240	555	115 / 1 / 60
<u>NOX08B0E1U00000</u>	AC outdoor 880W 230V	Galvanized steel	640	316	240	705	230 / 1 / 50-60
<u>NOX08B0E1U00009</u>	AC outdoor 880W 230V	Stainless steel	640	316	240	705	230 / 1 / 50-60
<u>NOX08C0E1U00000</u>	AC outdoor 880W 115V	Galvanized steel	640	316	240	705	115 / 1 / 60
<u>NOX08C0E1U00009</u>	AC outdoor 880W 115V	Stainless steel	640	316	240	705	115 / 1 / 60
<u>NOX10B0E1U00000</u>	AC outdoor 1000W 230V	Galvanized steel	783	348	220	760	230 / 1 / 50-60
<u>NOX10B0E1U00009</u>	AC outdoor 1000W 230V	Stainless steel	783	348	220	760	230 / 1 / 50-60
<u>NOX10C0E1U00000</u>	AC outdoor 1000W 115V	Galvanized steel	783	348	220	760	115 / 1 / 60
<u>NOX10C0E1U00009</u>	AC outdoor 1000W 115V	Stainless steel	783	348	220	760	115 / 1 / 60
<u>NOX16B0E1U00000</u>	AC outdoor 1600W 230V	Galvanized steel	1000	400	250	1100	230 / 1 / 50-60
<u>NOX16B0E1U00009</u>	AC outdoor 1600W 230V	Stainless steel	1000	400	250	1100	230 / 1 / 50-60
<u>NOX16C0E1U00000</u>	AC outdoor 1600W 115V	Galvanized steel	1000	400	250	1100	115 / 1 / 60
<u>NOX16C0E1U00009</u>	AC outdoor 1600W 115V	Stainless steel	1000	400	250	1100	115 / 1 / 60
<u>NOX20B0E1U00000</u>	AC outdoor 2000W 230V	Galvanized steel	1000	400	250	1500	230 / 1 / 50-60
<u>NOX20B0E1U00009</u>	AC outdoor 2000W 230V	Stainless steel	1000	400	250	1500	230 / 1 / 50-60
<u>NOX20C0E1U00000</u>	AC outdoor 2000W 115V	Galvanized steel	1000	400	250	1500	115 / 1 / 60
<u>NOX20C0E1U00009</u>	AC outdoor 2000W 115V	Stainless steel	1000	400	250	1500	115 / 1 / 60
<u>NOX40B0E1U00000</u>	AC outdoor 3850W 230V	Galvanized steel	1270	500	336	2650	230 / 1 / 50-60
<u>NOX40B0E1U00009</u>	AC outdoor 3850W 230V	Stainless steel	1270	500	336	2650	230 / 1 / 50-60
<u>NOX60H0E1U00000</u>	AC outdoor 5400W 400/460V	Galvanized steel	1600	500	400	4200	400-3-50 / 460-3-60
<u>NOX60H0E1U00009</u>	AC outdoor 5400W 400/460V	Stainless steel	1600	500	400	4200	400-3-50 / 460-3-60
<u>EMO80NME9</u>	AC outdoor 7950W 460V	Stainless steel	2000	800	387	5930	460 / 3 / 60
<u>EMO80NMEB</u>	AC outdoor 7950W 460V	Galvanized Steel	2000	800	387	5930	460 / 3 / 60
<u>EMOA0NME9</u>	AC outdoor 9850W 460V	Stainless steel	2000	800	387	7350	460 / 3 / 60
<u>EMOA0NMEB</u>	AC outdoor 9850W 460V	Galvanized Steel	2000	800	387	7350	460 / 3 / 60

Technical data

Finish: RAL 7035 for the galvanized steel versions

Temperature limits outside: -20°C to 55°C

Temperature limits inside: +20°C to +45°C

Type of connection: 4-pin plug

Pack quantity: 1

Protection: IP 55 | TYPE 4 | TYPE 4X

Material: Stainless steel | Galvanized Steel