

Lodret monteret indendørs klimaanlæg, E-NOX



Denne udendørs lodrette køleenhed, E-NOX, har en IP54-beskyttelsesgrad og fås i mange forskellige størrelser til forskellige udendørs kølekrav. Det betyder, at den rigtige køleløsning er let at vælge. Køleenheden er nem at installere og kan også leveres i rustfrit stål til barske miljøer.

CERTIFICERINGER



FUNKTIONER

Overfladebehandling: RAL 7035 til versioner i galvaniseret stål.

Temperaturgrænser udenfor: -20°C til 55°C

Temperaturgrænser indeni: +20°C til +45°C

Pakkeantal: 1

Service Mode : Enables a quick diagnostic check to verify correct operation of the unit.

Water Condense management : All models are equipped with an external condensate discharge system, from 1000 W and above. This energy-free system eliminates condensate without requiring external drainage or power supply.

Integrated Strip Seals : Factory-installed sealing strips ensure a perfect fit between the air conditioner and the electrical enclosure, providing high IP protection and simplifying installation.

Magnetic Filter Mounting System : Simplifies filter replacement while preserving the sleek, modern design of the E-NEXT range.

Digital Thermostat (TX-i40) : Offers full control and flexibility with an intuitive interface and advanced connectivity options, in NOX series thermostat is provided with 3 meter cable with a din bar metal support to be fixed into the enclosure, so display will be protected against water and dust.

Condenser surface coating : surface coating will prevent condenser failure due harsh environment.

SPECIFIKATIONER

Table 1/1						
Katalognummer	Kølekapacitet, L35L35	Kølekapacitet, L35L50	Nominel spænding	Antal faser	Frequency	Materiale
NOX12B0E1U000 00	1250W	930W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX12B0E1U000 09	1250W	930W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX12C0E1U000 00	1250W	930W	115V	1Ph	60 HzHz	Galvaniseret Stål
NOX12C0E1U000 09	1250W	930W	115V	1Ph	60 HzHz	Stainless Steel
NOX30B0E1U000 00	3000W	2210W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX30B0E1U000 09	3000W	2210W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX06B0E1U000 00	720W	555W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX06B0E1U000 09	720W	555W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX06C0E1U000 00	720W	555W	115V	1Ph	60 HzHz	Galvaniseret Stål
NOX06C0E1U000 09	720W	555W	115V	1Ph	60 HzHz	Stainless Steel
NOX08B0E1U000 00	880W	705W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX08B0E1U000 09	880W	705W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX08C0E1U000 00	880W	705W	115V	1Ph	60 HzHz	Galvaniseret Stål

Katalognummer	Kølekapacitet, L35L35	Kølekapacitet, L35L50	Nominel spænding	Antal fiber	Frequency	Materiale
NOX08C0E1U000 09	880W	705W	115V	1Ph	60 HzHz	Stainless Steel
NOX10B0E1U000 00	1000W	760W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX10B0E1U000 09	1000W	760W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX10C0E1U000 00	1000W	760W	115V	1Ph	60 HzHz	Galvaniseret Stål
NOX10C0E1U000 09	1000W	760W	115V	1Ph	60 HzHz	Stainless Steel
NOX16B0E1U000 00	1600W	1100W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX16B0E1U000 09	1600W	1100W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX16C0E1U000 00	1600W	1100W	115V	1Ph	60 HzHz	Galvaniseret Stål
NOX16C0E1U000 09	1600W	1100W	115V	1Ph	60 HzHz	Stainless Steel
NOX20B0E1U000 00	2000W	1500W	230V	1Ph	50/60 HzHz	Galvaniseret Stål
NOX20B0E1U000 09	2000W	1500W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX20C0E1U000 00	2000W	1500W	115V	1Ph	60 HzHz	Galvaniseret Stål
NOX20C0E1U000 09	2000W	1500W	115V	1Ph	60 HzHz	Stainless Steel
NOX40B0E1U000 00	3850W	2650W	230V	1Ph	50/60 HzHz	Galvaniseret Stål

Katalognummer	Kølekapacitet, L35L35	Kølekapacitet, L35L50	Nominel spænding	Antal fiber	Frequency	Materiale
NOX40B0E1U000 09	3850W	2650W	230V	1Ph	50/60 HzHz	Stainless Steel
NOX06K0E1C000 00	720W	555W	400V, 460V	2Ph	50/60 HzHz	Galvaniseret Stål
NOX06K0E1C000 09	720W	555W	400V, 460V	2Ph	50/60 HzHz	Stainless Steel
NOX08K0E1C000 00	880W	705W	400V, 460V	2Ph	50/60 HzHz	Galvaniseret Stål
NOX08K0E1C000 09	880W	705W	400V, 460V	2Ph	50/60 HzHz	Stainless Steel
NOX20H0E1U00 000	2000W	1500W	400V, 460V	3Ph	50/60 HzHz	Galvaniseret Stål
NOX20H0E1U00 009	2000W	1500W	400V, 460V	3Ph	50/60 HzHz	Stainless Steel
NOX10K0E1U000 00	1000W	760W	400V, 460V	2Ph	50/60 HzHz	Galvaniseret Stål
NOX10K0E1U000 09	1000W	760W	400V, 460V	2Ph	50/60 HzHz	Stainless Steel
NOX12K0E1C000 00	1250W	930W	400V, 460V	2Ph	50/60 HzHz	Galvaniseret Stål
NOX12K0E1C000 09	1250W	930W	400V, 460V	2Ph	50/60 HzHz	Stainless Steel
NOX16K0E1U000 00	1600W	1100W	400V, 460V	2Ph	50/60 HzHz	Galvaniseret Stål
NOX16K0E1U000 09	1600W	1100W	400V, 460V	2Ph	50/60 HzHz	Stainless Steel
NOX30H0E1U00 000	3000W	2210W	400V, 460V	3Ph	50/60 HzHz	Galvaniseret Stål

Katalognummer	Kølekapacitet, L35L35	Kølekapacitet, L35L50	Nominel spænding	Antal fiber	Frequency	Materiale
NOX30H0E1U00 009	3000W	2210W	400V, 460V	3Ph	50/60 HzHz	Stainless Steel
EMOA0MMEB	9400W	7000W	400V	3Ph	50 HzHz	Galvaniseret Stål
NOX40H0E1U00 000	3850W	2650W	400V, 460V	3Ph	50/60 HzHz	Galvaniseret Stål
NOX40H0E1U00 009	3850W	2650W	400V, 460V	3Ph	50/60 HzHz	Stainless Steel
EMO80NME9	7950W	5930W	460V	3Ph	60 HzHz	Stainless Steel
EMO80NMEB	7950W	5930W	460V	3Ph	60 HzHz	Galvaniseret Stål
EMOA0NME9	9850W	7350W	460V	3Ph	60 HzHz	Stainless Steel
EMOA0NMEB	9850W	7350W	460V	3Ph	60 HzHz	Galvaniseret Stål
NOX60H0E1U00 000	5400W	4200W	400V, 460V	3Ph	50/60 HzHz	Galvaniseret Stål
NOX60H0E1U00 009	5400W	4200W	400V, 460V	3Ph	50/60 HzHz	Stainless Steel
EMO60MME9	5800W	4350W	400V	3Ph	50 HzHz	Stainless Steel
EMO60MMEB	5800W	4350W	400V	3Ph	50 HzHz	Galvaniseret Stål
EMO60NME9	6050W	4530W	460V	3Ph	60 HzHz	Stainless Steel
EMO60NMEB	6050W	4530W	460V	3Ph	60 HzHz	Galvaniseret Stål
EMO80MME9	7600W	5700W	400V	3Ph	50 HzHz	Stainless Steel
EMO80MMEB	7600W	5700W	400V	3Ph	50 HzHz	Galvaniseret Stål
EMOA0MME9	9400W	7000W	400V	3Ph	50 HzHz	Stainless Steel

YDERLIGERE PRODUKTOPLYSNINGER

Integrated Modbus RTU (RS485) Available for all units equipped with the TX-i40 thermostat, enabling seamless integration into industrial communication networks.

Advanced Sequencing Allows two units to operate in coordinated sequence for load balancing and redundancy, extending system lifespan.

Low-Noise Version Optional configuration with modulated-speed fans for quiet operation in residential or noise-sensitive commercial environments.

ADVARSEL

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