

Nordik Heavy Duty Base

For use in very dirty and damp conditions



COMMERCIAL USE

Certified in accordance with Machinery Directive 2006/42/EC, part 1 for commercial use.



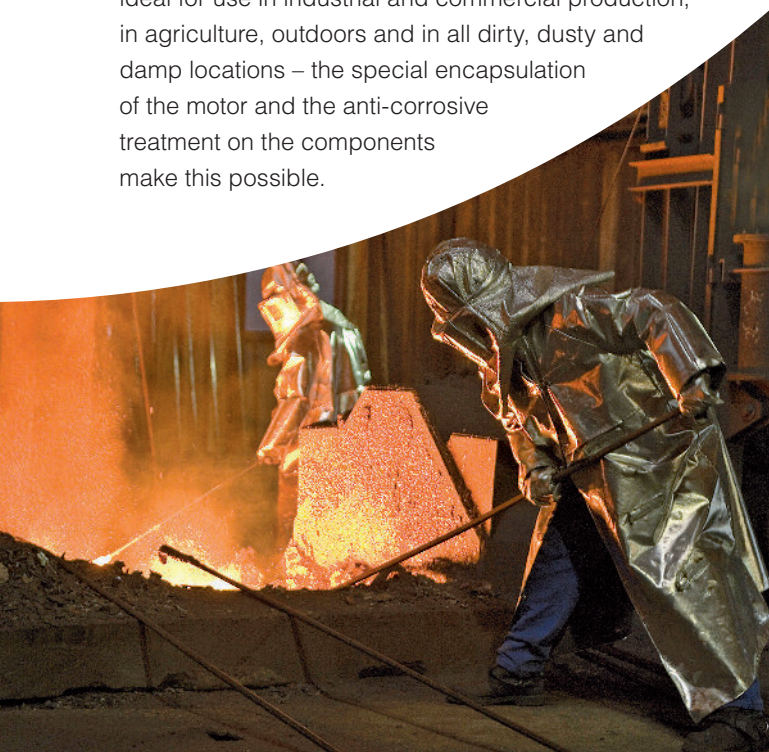
IP55
jet water protection



Newly developed mount to secure with four screws and vibration absorbers with integrated stainless steel cable protection

Nordik Heavy Duty

ideal for use in industrial and commercial production, in agriculture, outdoors and in all dirty, dusty and damp locations – the special encapsulation of the motor and the anti-corrosive treatment on the components make this possible.



Nordik HD 160 Base #61022

Housing und fan blade hammer finished anthracite

- Available in four sizes.
- Balanced motor, insulation class H.
- Motor housing made of die-cast aluminium, three blades made of electrolytically galvanized sheet steel with anti-corrosion coating and final powder coating.
- Controllable with forward and reverse function.
- Protection rating IP55 jet water-proof, insulation class I.

15 YEARS WARRANTY
on the motor

Options:

- ***Optional remote/wall control
Suitable for TDA-Control!
Control always available for order separately.

- Longer downrods for high rooms.

ST 67 HD #22718, ST 92 HD #22719

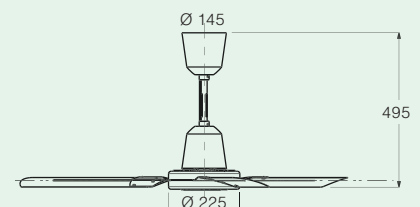


Product	Code No.	Housing/blade colour
Nordik HD 120 Base	61020	Hammer finished anthracite
Nordik HD 140 Base	61021	Hammer finished anthracite
Nordik HD 160 Base	61022	Hammer finished anthracite
Nordik HD 200 Base	61023	Hammer finished anthracite

Technical Details

Power motor (W)	120 +140: 80 160 +200: 85	Rpm min.-1 max.	186-233
Voltage (V/Hz)	230~50	Weight (kg)	7.3-9.1
Number of speeds	1 (3-5)***	Number of fan blades	3
Sound pressure (L _p -3 m) dB(A)		Airflow max.* (m ³ /h)	
120: 34.3	140: 37.9	120: 14,050	140: 16,000
160: 38.1	200: 38.9	160: 19,300	200: 22,050
Sound power (L _w) dB(A)		Service value (m ³ /min/W)	
120: 51.8	140: 55.4	120: 2.925	140: 3.332
160: 55.6	200: 56.4	160: 3.780	200: 4.320

Ø (mm)	
120:	1,218
140:	1,422
160:	1,524
200:	2,000



* measured in accordance with IEC 60879

Ambient temperature - 10° to +50 °C.