

# Technical Data Sheet

CODE 61021

## NORDIK HEAVY DUTY 140

Reversible heavy duty ceiling fans



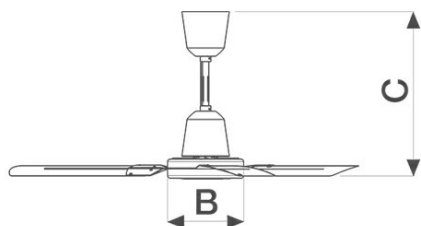
### Certifications



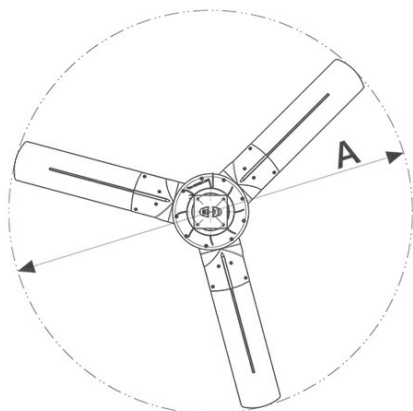
### TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	0,35	Voltage (V)	230
Absorbed Power max (W)	80	Weight (Kg)	8,1
Blades diameter	1422	Airflow speed at max speed (m/s)	2,01
Frequency (Hz)	50	Delivery max (m³/h)	16000
Insulation Class	I°	Delivery max (m³/min)	266,6
IP	55	RPM	236
Max ambient temperature for continuous operation (°C)	50	Service value (m³/min)/W	3,332
Motor Power (W)	80	Sound power level Lw [dB(A)]	55,4
		Sound Pressure level Lp [dB (A)] 3m	37,90

### DIMENSIONS



Size A (mm)	Ø
	1422
Size B (mm)	Ø 230
Size C (mm)	495



#### PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com

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### DESCRIPTION

- Die-casted epoxy painted motor covers, colour black, sealed with EPDM gaskets to prevent dust or water entry.
- Cups made of electrogalvanized steel plate protected by a double layer of epoxy paint.
- Nominal diameter of blades 1400 mm.
- Single-phase external rotor motor, shaft mounted on ball bearings.
- 3 blades made of electrogalvanized steel plate protected by a double layer of epoxy paint.
- 4 hole support plate compatible with different types of ceilings, even highly slanted.
- Lifeline to prevent any risk of falling in case of uncorrect installation of the product.
- Possibility of automatic adjustment of up to 16 fans simultaneously, in relation to the differential measured by two temperature sensors (VORT DELTA T optional).
- Nuts and bolts, ceiling hook and rubber made damper supplied with the product.
- Adjustable speed control through auto-transformer or multiple electronic devices allowed (optionals)

### ACCESSORIES



**SCRR5**

Code 12963



**SCRR/M**

Code 12965



**VORT DELTA T**

Code 13039



**ASTA DI**

**SOSTEGNO**

**L.290 HEAVY**

**DUTY**

Code 22717

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