

SDECB/M-300-6T-0.33



Centrifugal fans for air extraction max. 80°C in bakery ovens and surface treatment. Vertical air outlet

Fan:

- Sheet steel casing.
- Forward curved impeller in galvanized sheet steel.
- Directly coupled motor with B-5 flange.

Motor:

- Motors with IE3 efficiency for powers equal to or greater than 0.75kW, except single-phase, 2-speed and 8-pole.
- IP55 protection.
- Three-phase 230/400 V 50 Hz (up to 4 kW) and 400/690 V 50 Hz (powers greater than 4 kW).
- Maximum temperature of air to be carried: -25 °C +80 °C.

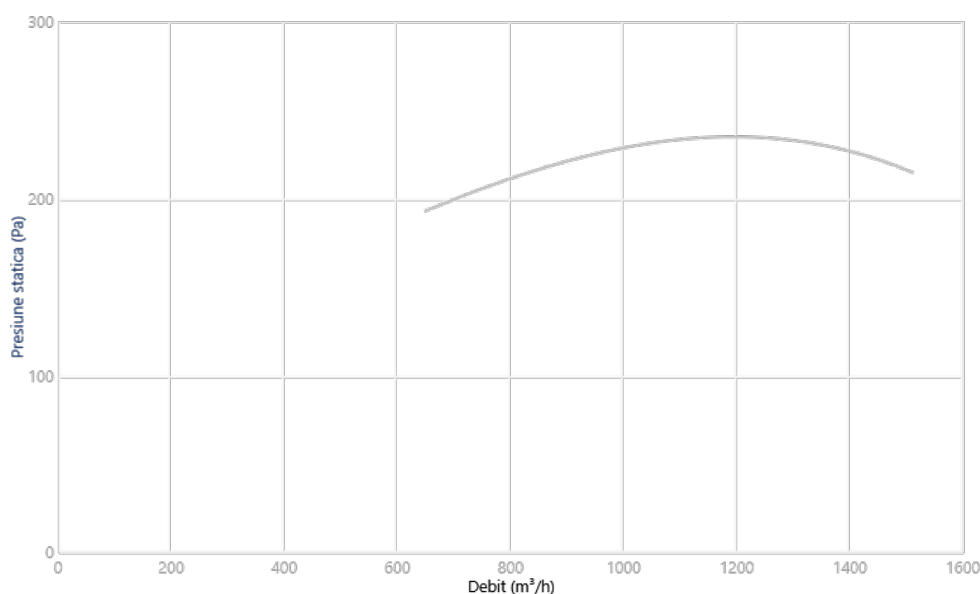
Finishing:

- Anti-corrosive with temperature resistant anticaloric paint, aluminum color.

On request:

- Special windings for different voltages.
- Stainless steel fan.

CURBA CARACTERISTICA LA 1,2KG/M³



Punctul de Proiectare

Q (m³/h)	
Ps (Pa)	

Punctul de Functionare (PF)

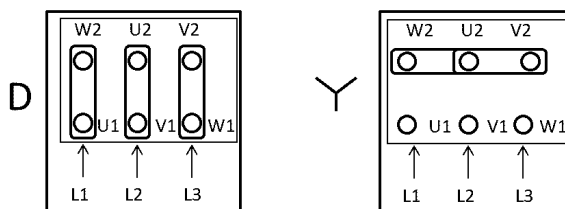
Q (m³/h)	-
Ps (Pa)	-
Pd (Pa)	-
Pt (Pa)	-

CARACTERISTICI TEHNICE

Debit de aer maxim (m³/h)	1512
Viteza (rpm)	890
Presiunea statică maximă (Pa)	234,7
Presiunea totală maximă (Pa)	265,2

DATELE MOTORULUI

Puterea Instalata (kW)	0,25
Hz/faze	50/3
Motor (rpm)	900
Poli	6P
Curent max. (A) 380-415 V Y	0,87
Curent max. (A) 220-240 V D	1,51
Protectia motorului	IP55
Marimea ramei motorului	71



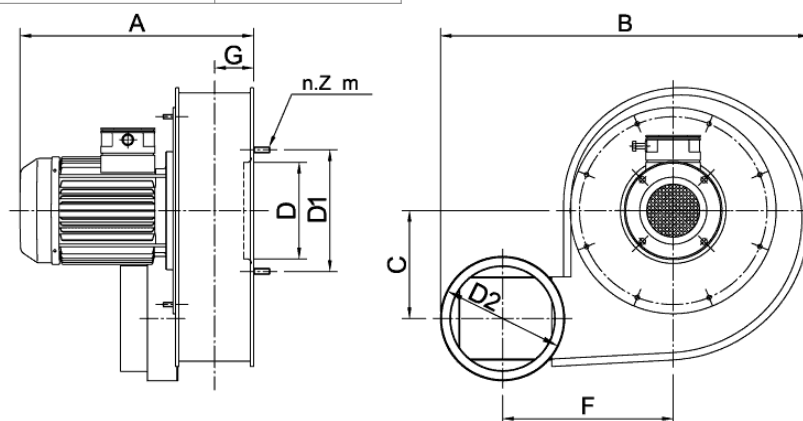
Datele se pot schimba, va rugam sa verificati placuta motorului

DIMENSIUNI

A	B	C	F	G	D	D1	D2	n.Z	m
435	665	200	285	82	192	250	250	6	M8

Dimensiunile fara unitati definite explicit sunt exprimate in milimetri (mm). Dimensiunile în funcție de motor sunt aproximative

Greutate aprox. (kg)	20
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ACCESORII DISPONIBILE

Nu sunt accesorii disponibile.