



Ventilador en línea

Ventilador domestico centrifugo para ser instalado entre conductos.

CARACTERISTICAS

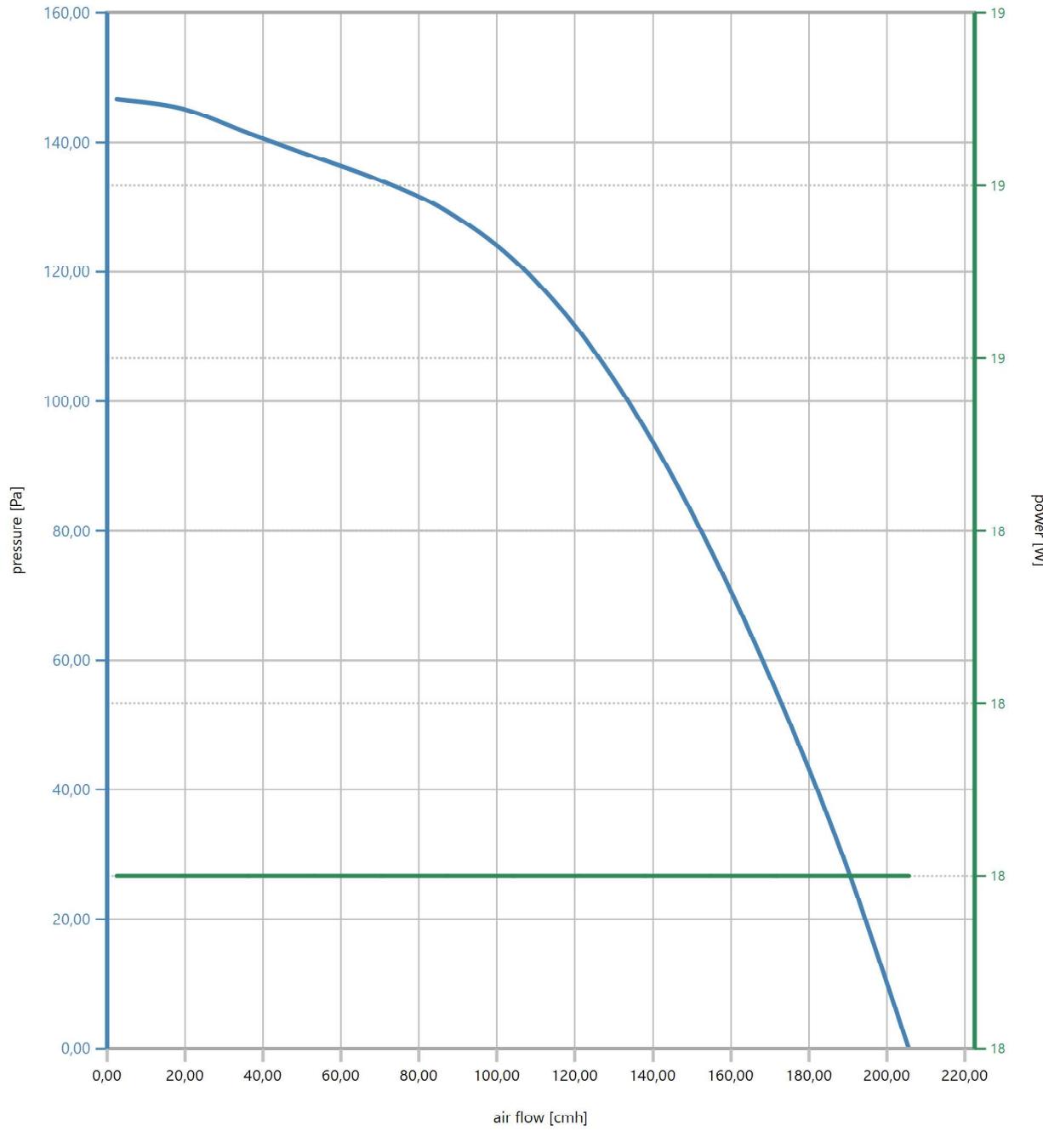
- Fabricados en termoplástico ABS.

INFORMACIÓN TÉCNICA DEL PRODUCTO

Caudal max	205,61 cmh	Installed power	0,02 kW
Presión estática max	146,65 Pa	Nominal current	0,12 A
Diámetro	125 mm	Nominal rpm	1.894,00 rpm
Equilibrado	Q6.3 DINÁMICA		
Material hélice	ABS		
Material envolvente	ABS		
Peso aproximado	0 kg		

PRESTACIONES DEL VENTILADOR

(presión y potencia mecánica en función del caudal en condiciones normales T20°C y 1,2046kg/m³ densidad del aire)



NOVOVENT reserves the right of change any design (including drawings, materials and specifications) and is the sole owner of the software development, not accepting mistakes that could happen because of a faulty installation or based on a non updated version of software. Information given on this data sheet is for this specific fan being highly recommended to refer and follow the project requirements and instructions. This data sheet has been printed on 13/04/2021 using software version 2017. Sound data are given under laboratory conditions and may differ from operation and mounting conditions. Use this sound data as a reference only. Drawings are for dimensional purposes only. Start currents are DOL for motors power below 4kW and above are Star Delta.

MINI TUB 125**DIMENSIONES DEL PRODUCTO**

	A	B	C	D	E
	155	120	120	195	258
	F	G	H	I	J
	0	0	0	0	0
	K	L	M	N	
	0	0	0	0	

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MINI TUB 125

ACCESORIOS

**SLT100****SLT 125**

Silenciador. Material absorvente, lana mineral, de 50 mm de grosor.

**VMR****STOP 16-3**

Interruptor paro-marcha De seguridad paro marcha. Protección IP 65.

De aplicación obligada según normativa vigente, para dejar sin tensión a los ventiladores antes de iniciar las operaciones de mantenimiento.

**ESTF43020****STOP F400 20-3****SNTP025D****TP 25D**

El transmisor de presión diferencial está diseñado para medir la diferencia de presión del aire.

Aplicaciones:

Monitorización de filtros de aire, de ventiladores, recuperadores de calor..

- Carcasa de ABS, protección IP54.
- Temperatura máxima de función

**PR00005****PR 5**

Presostato

- Carcasa de ABS, tapa de PC, protección IP54.
- Temperatura máxima de funcionamiento: -20°C hasta +60°C.
- Presión máxima: 50kPa.
- Tensión de alimentación: 20 ... 28VDC.