



## DRT 60\*35



### RECTANGULAR DUCT FAN

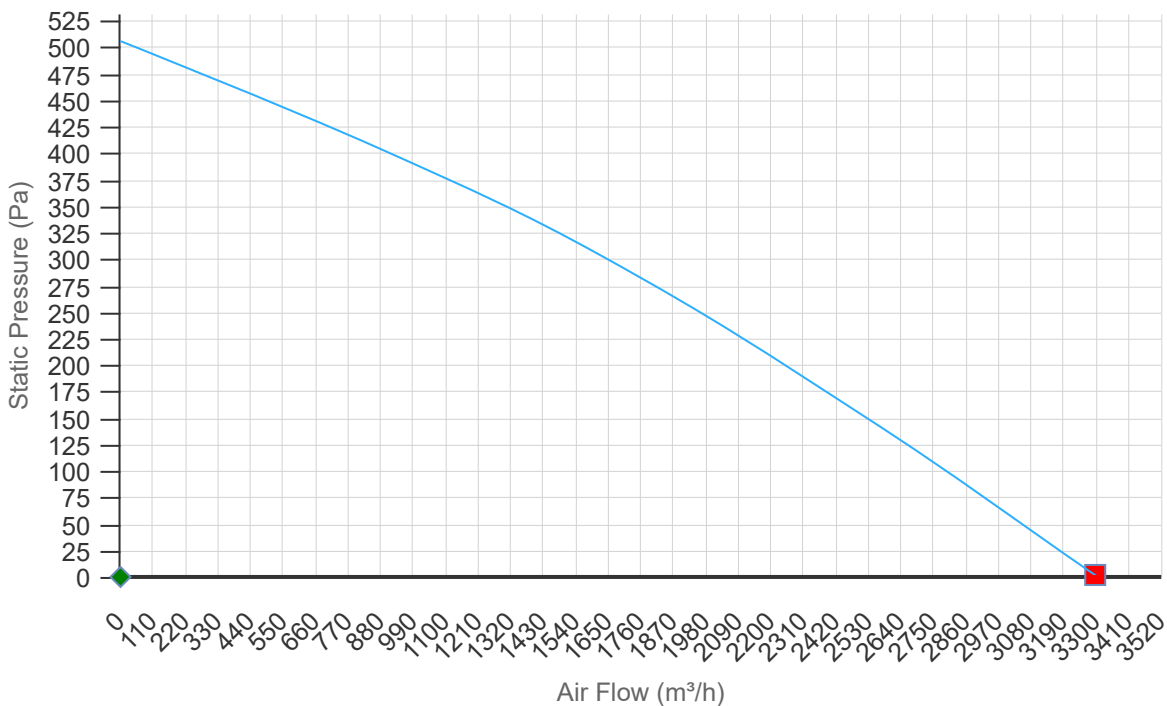
- Galvanised sheet steel casing
- Impeller ,backward curved blades
- Suitable for speed control
- Working temperature -25°C/+50°C

#### Working Conditions

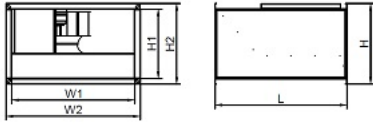
Working Conditions	Theoretical	Working Point	
Air Flow	0	3300.00	m <sup>3</sup> /h
Static Pressure	0	1.00	Pa
Dynamic Pressure		0.00	Pa
Total Pressure		0.00	Pa
Static / Total Efficiency		- / 0	%
Air Temperature / Density		20 / 1.20	C°
Altitude		0	m

#### Fan Properties

Fan Type	Radial	Fan Diameter / Size	350 mm
Heat Resistance	F40	Shaft Power	0 / 0 kW
Blade Material	Aluminum	Specific Fan Power	0.00 W/l/s
Fan Weight	32kg	Air Output Speed	0.0 m/s
Blow position	Horizontal	Fan Drive Modes	Directly Coupled



## Dimensions



H1:350 mm

H2:400 mm

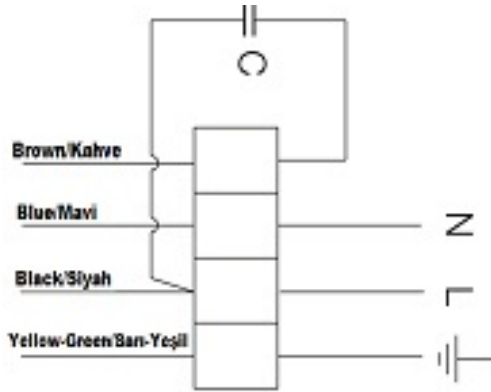
H:420 mm

W1:600 mm

W2:650 mm

L:760 mm

## Motor Properties



Nominal Motor Power	0.2
Nominal Fan Speed	1400
No. of Poles	0
Nominal Motor Current	1
Voltage / Frequency / Phase	230
Protection Class	IP44
Insulation Class	B

## Acoustic Data

Distance (m)	3								
Reflecting Surface	Free surface								
Band	63 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz	TOTAL
Lw dB(A)	60	71	72	74	73	71	67	56	80
Lp dB(A)	39	50	51	53	52	50	46	35	59

## Description

- All of the performance and technical data according to default configuration.
- All of the technical information is subject to change without notice.

## Certificates



## CVSAIR

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