



Technical Document

VCD 133190 23 AC 41 MA

PN: 453102

2019, Brussels

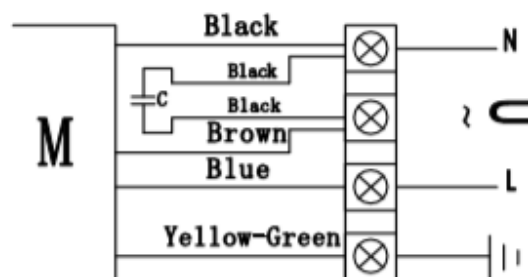


Features

Parameter	Units	Specifications
Impeller diameter	mm	Φ133
Weight	kg	4.0
Phase	-	1
Power Supply	VAC	220
Voltage Range	VAC	198~242
Frequency	Hz	50
Current	A	0.85
Power Input	W	190
Speed	RPM	1500
Max. Air Flow	m ³ /h	680
Pressure	Pa	80
Sound Level	dBA	60.0
Capacitor	μF	4
Operating Temp. Range	°C	-30 ~ +60
Storage Temp. Range	°C	-10~+40
Operating Humidity	%RH	0~95
Storage Humidity	%RH	0~75
Rotation	-	CW
Ingress Class	-	IP 44
Insulation Class	-	F
Housing Material	-	Sheet Steel, galvanized
Impeller Material	-	Sheet Steel, galvanized
Certifications	-	CE

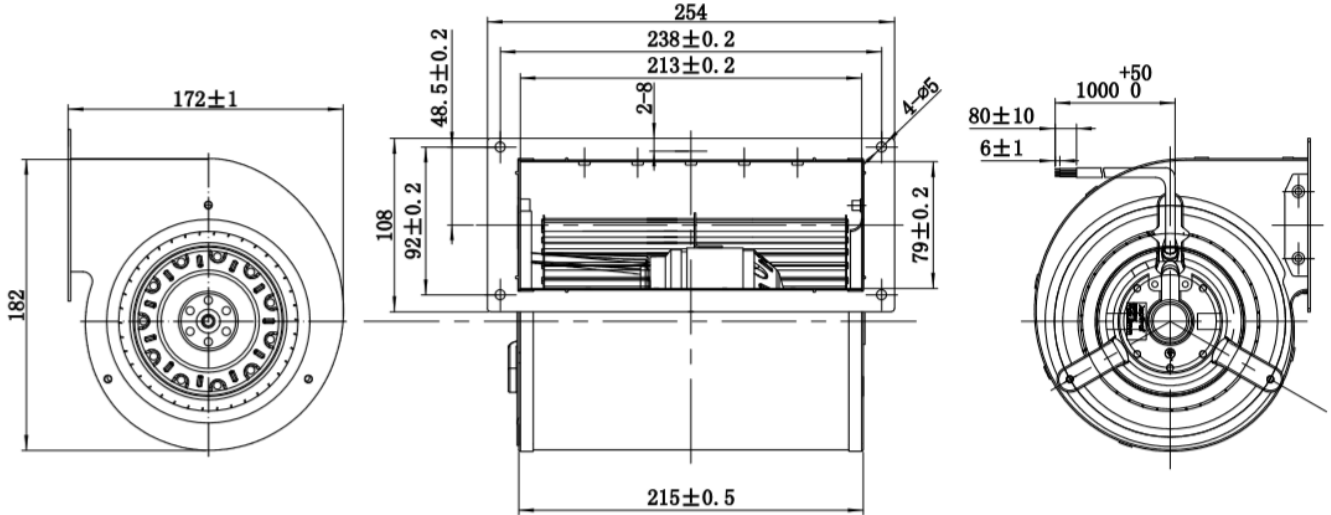
*: above specifications are subject to change without prior notice

Electrical Wiring Diagram

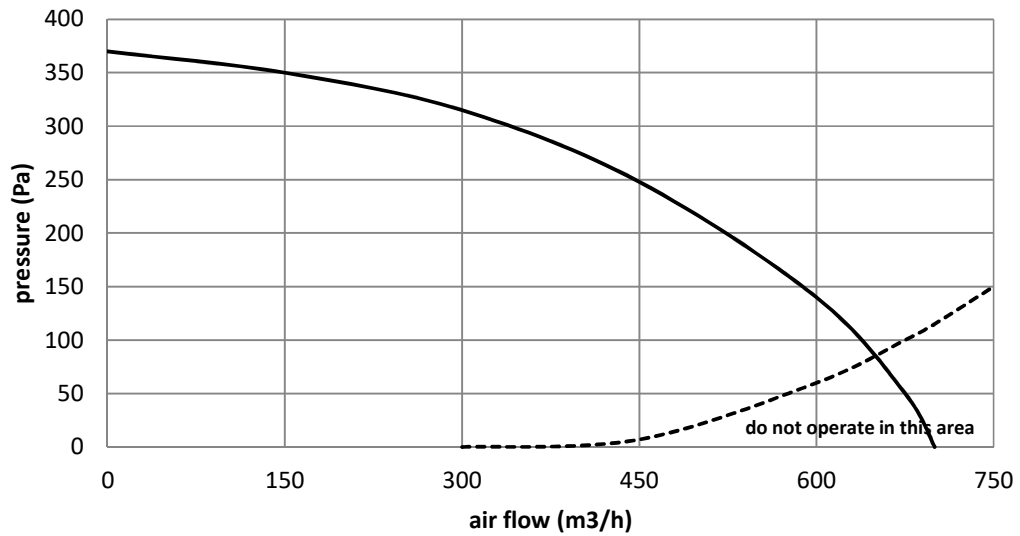




Dimensions



Performance



Ordering Code:

Model	Part Number	Description
VCD 133190 23AC41MA	453102	Double inlet AC centrifugal blower of wheel dimension 133 mm