

CEILING FAN



Design Features:

Series WC ceiling fans are incorporated with high performance and low noise centrifugal fan. The housing of high impact plastic and metal frame comes with non return flap to prevent back flow. Inlet mounting plate comes with spring clip for easy removal and cleaning. WC-M series, the housing come with fully metal type.

Motor:

Motor of IP 44 - Single phase type, capacitor type and with thermal switch.

Control Unit:

For simple set-up, a step switch or stepless speed control switch is sufficient. A more sensitive control can be achieved by standard controllers for single phase AC.

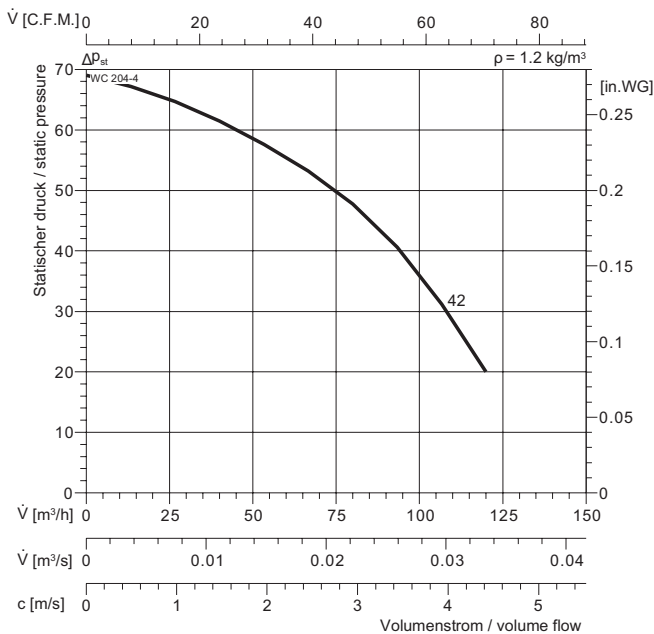
Fan Performance Curve:

The performance curves in this catalogue have been established using the inlet test method in a test chamber according to AMCA 210 / ISO 5801 / DIN 24163, installation type B.

Installation:

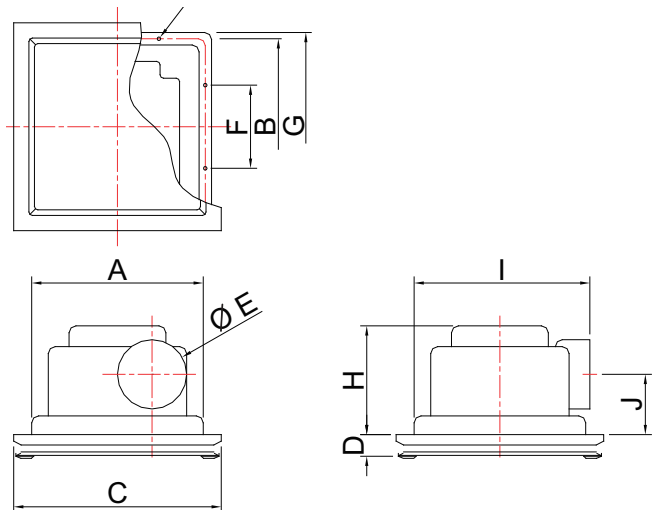
The WC ceiling fan series are ideal for easy installation on false ceilings. The fan come with round spigot outlet for easy connection to flexible hose and fixed by clamps for easy removal and maintenances.

WC 204-4



Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC 204-4	220	50	0,10	23	42	1080

Technical Specification



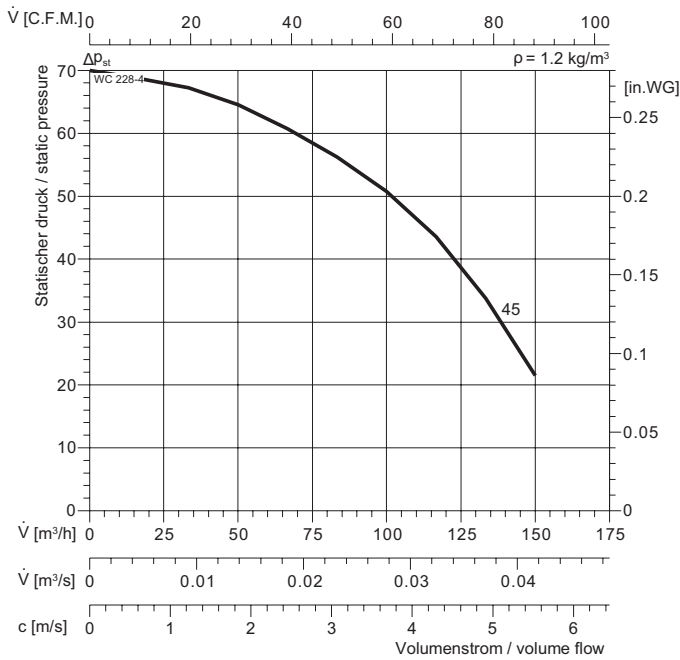
Typ	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	J [mm]	⚡ [Kg]
WC 204-4	206	217	247	16	98	-	238	151	206	89	1,1
WC 228-4	229	241	270	20	98	-	262	151	229	93	1,4
WC 270-6	270	-	300	18	98	-	-	115	-	-	1.5
WC 280-4	276	293	326	20	98	-	316	156	276	93	1,6
WC M280-6	281	306	346	17	123	180	320	188	-	108	5,5
WC M310-6	311	336	370	17	148	200	350	228	-	115	7,4
WC M380-6	386	411	476	17	198	240	425	233	-	123	11

Nb: We reserve the right to alter measurements without notice in case of technical improvements

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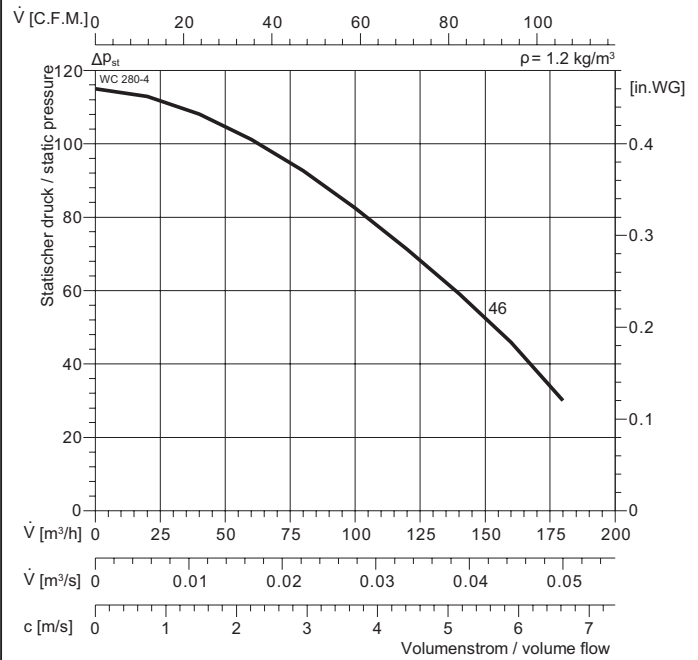


WC 228-4



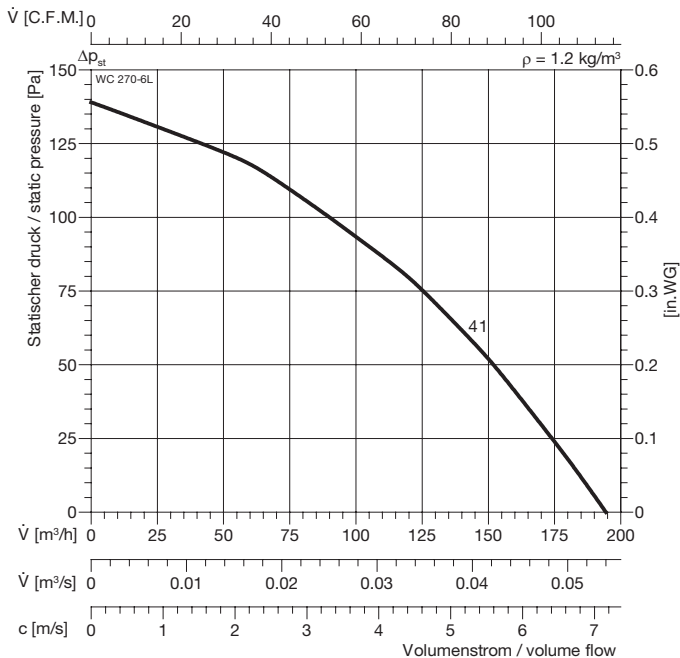
Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC 228-4	220	50	0,11	24	45	1220

WC 280-4



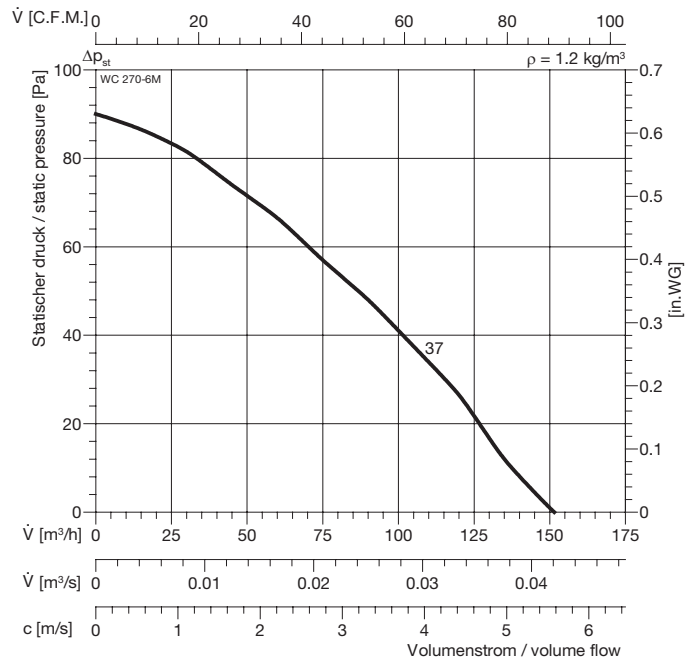
Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC 280-4	220	50	0,12	27	46	1100

WC 270-6L



Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC 270-6L	220	50	0.124	25	41	773

WC 270-6M

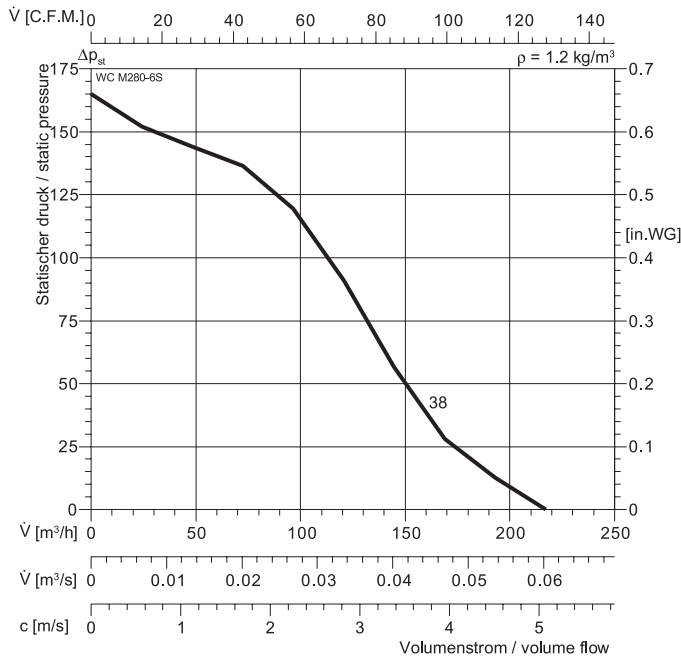


Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC 270-6M	220	50	0.083	18	37	828

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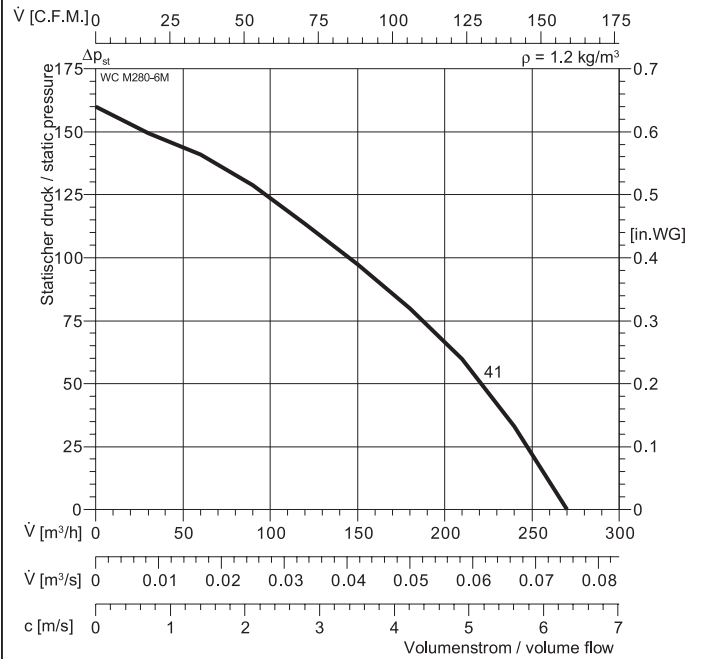


WC M280-6S



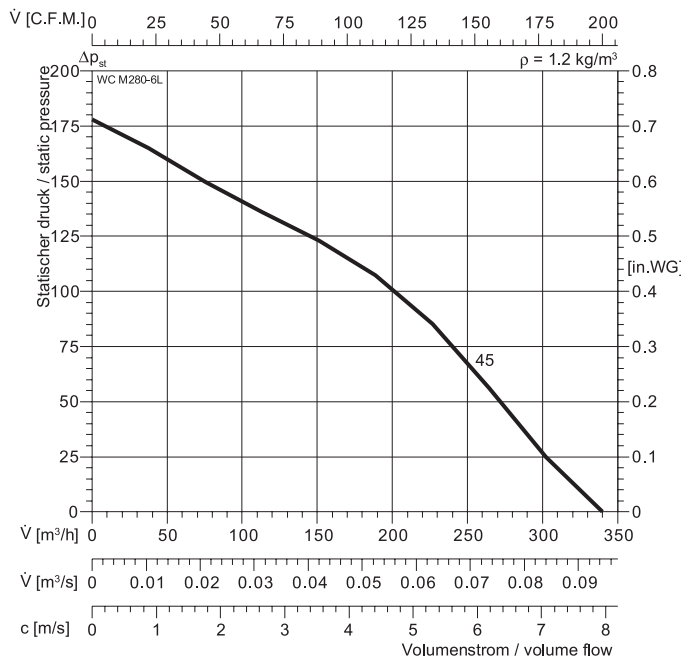
Typ	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC M280-6S	220	50	0,12	24	38	520

WC M280-6M



Typ	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	RPM
WC M280-6M	220	50	0,14	30	41	640

WC M280-6L

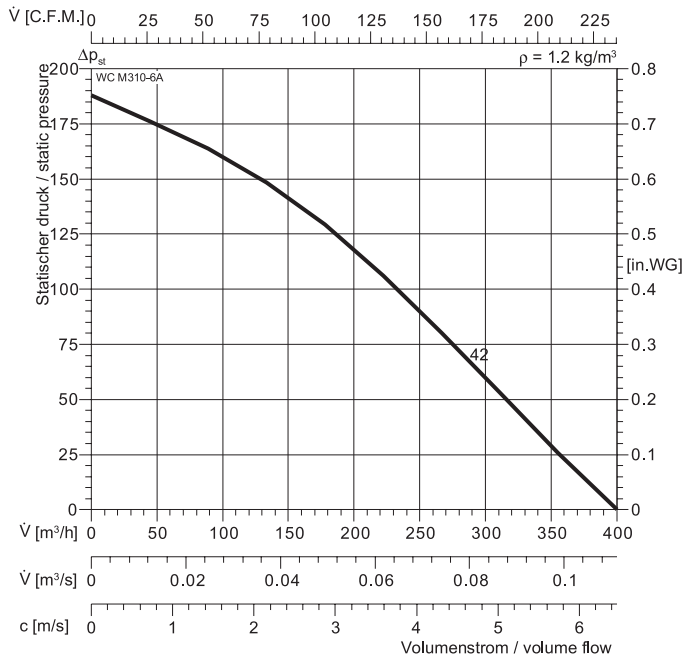


Typ	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dBA [1m]	RPM
WC M280-6L	220	50	0,18	38	45	735

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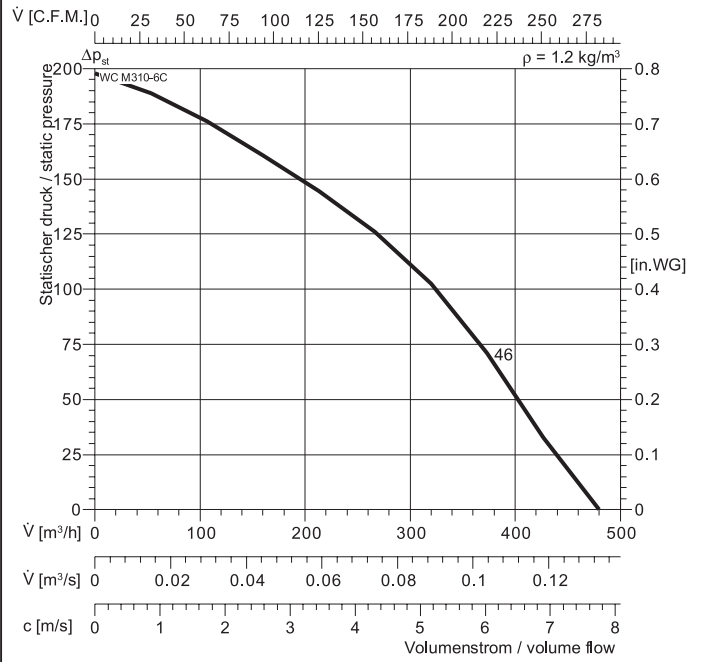


WC M310-6A



Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC M310-6A	220	50	0,21	45	42	600

WC M310-6C

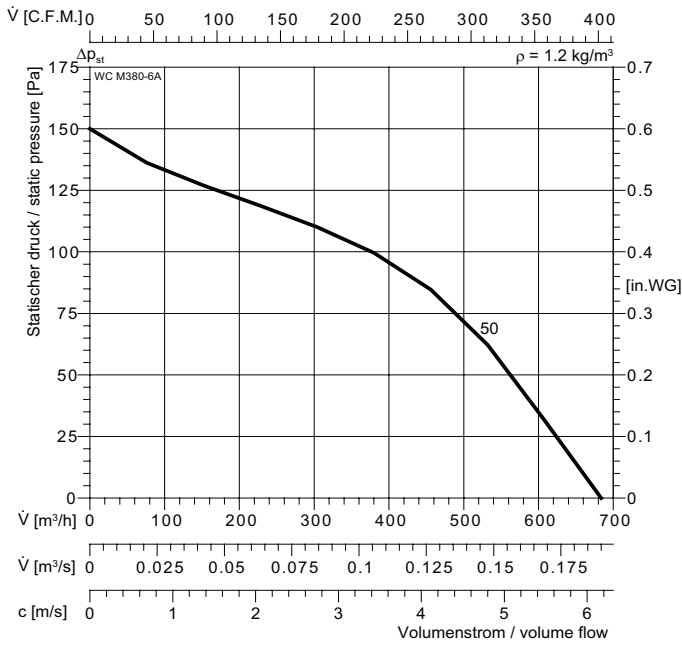


Type	Voltage [V]	Frequency [Hz]	Current [A]	Power [W]	dB [1m]	Speed [1/min]
WC M310-6C	220	50	0,31	54	46	738

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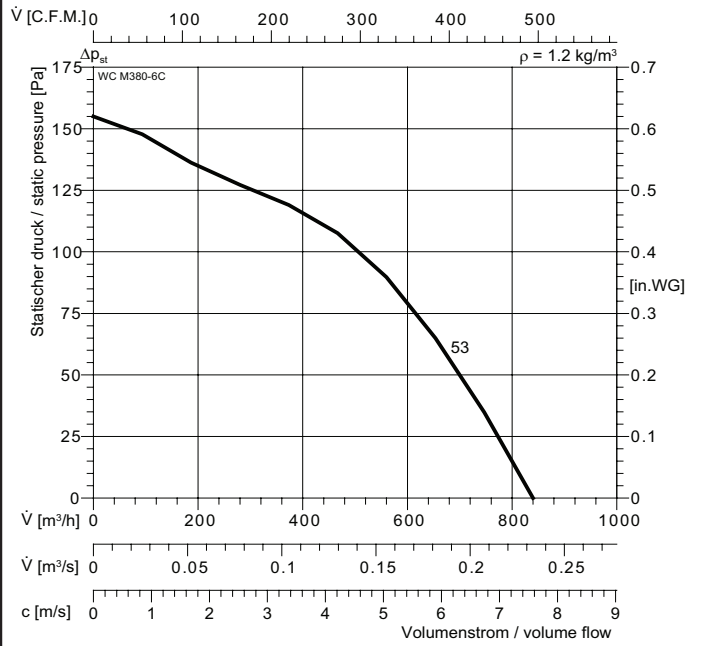


WC M380-6A



Type	Voltage [V]	Frequency [Hz]	Power [W]	dB [1m]	Volume [CMH]	Ps [Pa]
WC M380-6A	220	50	85	50	680	150

WC M380-6C



Type	Voltage [V]	Frequency [Hz]	Power [W]	dB [1m]	Volume [CMH]	Ps [Pa]
WC M380-6C	220	50	108	53	840	155