

AC軸流扇

$\phi 200 \sim \phi 250$ mm
455~1975 m³/h

W2E 200 / 250
W4S 200



only for W2E200-HH86-01
(protruding capacitor)

Type	Motor	a	b	c	d
200	M** 068-BF	225	240	260	4.5
250	M2E 068-CF	280	295	320	5.4

Material Housing: die-cast aluminium
Rotor: with metal blades. Stove-
enamelled in black

Direction of rotation counter-clockwise, seen from rotor side

Connection leads	W2E:completely wired with capacitor on terminal strip W4S:shaded-pole with terminal strip
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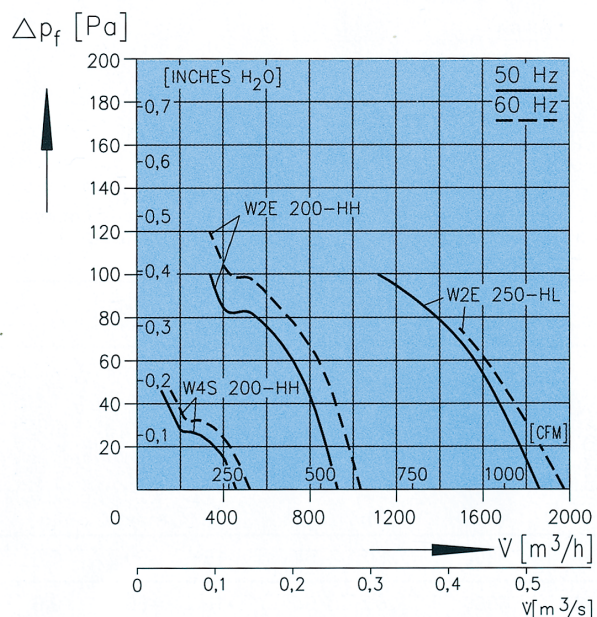
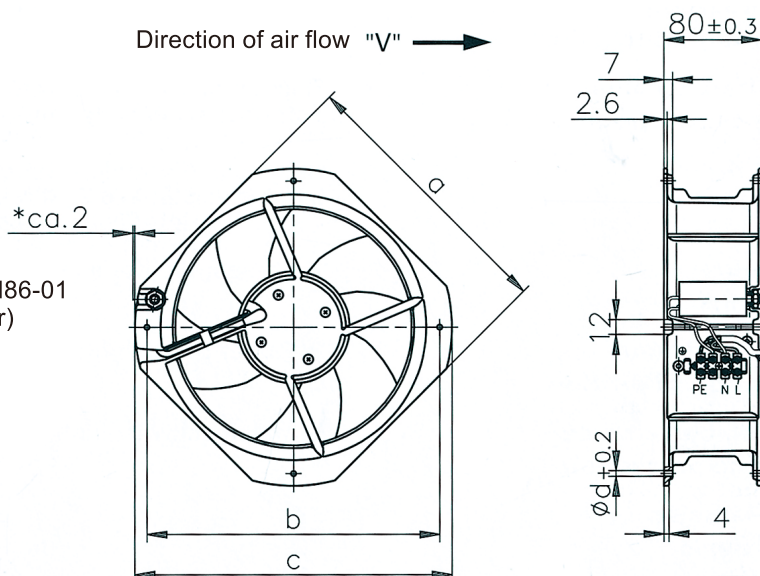
Design	Housing:die-cast aluminium Rotor:with metal blades, stove-enamelled in black
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Bearings	maintenance-free ball bearings
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Direction of air flow	"V". Blowing over struts
Motor protection	integrated thermal monitor

Approvals UL. VDE. CSA.CE

W2E 200:
50Hz 0 - 100Pa. 60Hz 0 - 120Pa
W2E 250:
50Hz 0 - 100Pa. 60Hz 0-75Pa
W4S 200:
50 / 60Hz 0 - 50Pa



■ Specification of the Cooling Fans

Type	W2W 200 - HH 38 - 01		W2E 200 - HH 86 - 01		W2E 250 - HL 06 - 01		W4S 200 - HH 04 - 01	
Voltage(A)	230		115		230		230	
Frequency(Hz)	50	60	50	60	50	60	50	60
Air volume(m³/h)	925	1030	925	1030	1860	1975	455	520
Speed(rpm)	2550	2800	2550	2800	2550	2700	1370	1570
Power INput(W)	64	80	64	80	135	185	30	28
Current(A)	0.29	0.35	0.58	0.70	0.59	0.82	0.22	0.19
Capacitor (μ F/VDB)	1.5 / 400		5 / 220		4 / 400		- - -	
Noise level(dBA)	59	61	59	61	68	70	43	46
Perm.Amb. Temp.(°C)	60	65	60	65	60	40	70	75
Approx. Weight(kg)	2.0		2.0		1.8		2.0	

※以上數據視環境條件不同而有差異，以實品為主。《僅供參考》