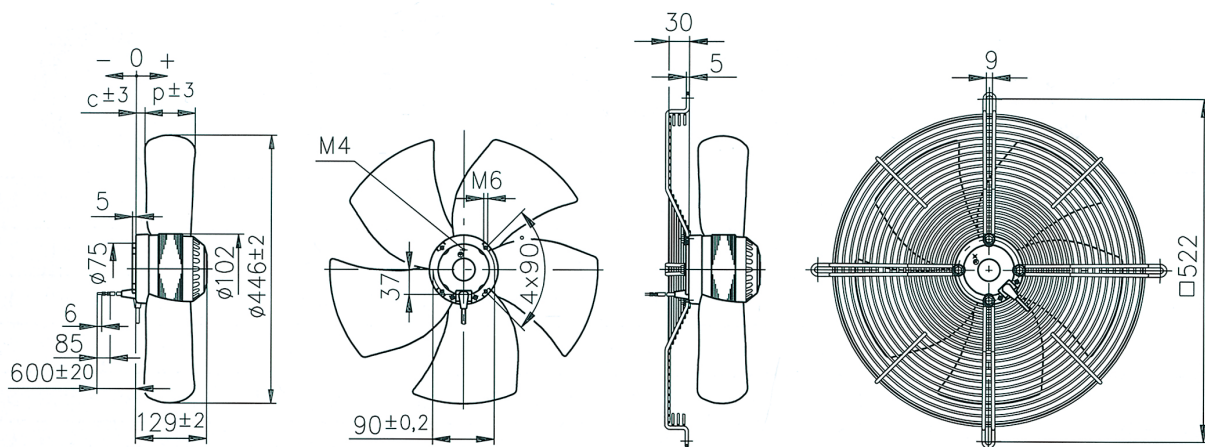


AC軸流扇

$\phi 200 \sim \phi 450$  mm  
470~7830 m<sup>3</sup>/h

Axial fans Ø 450

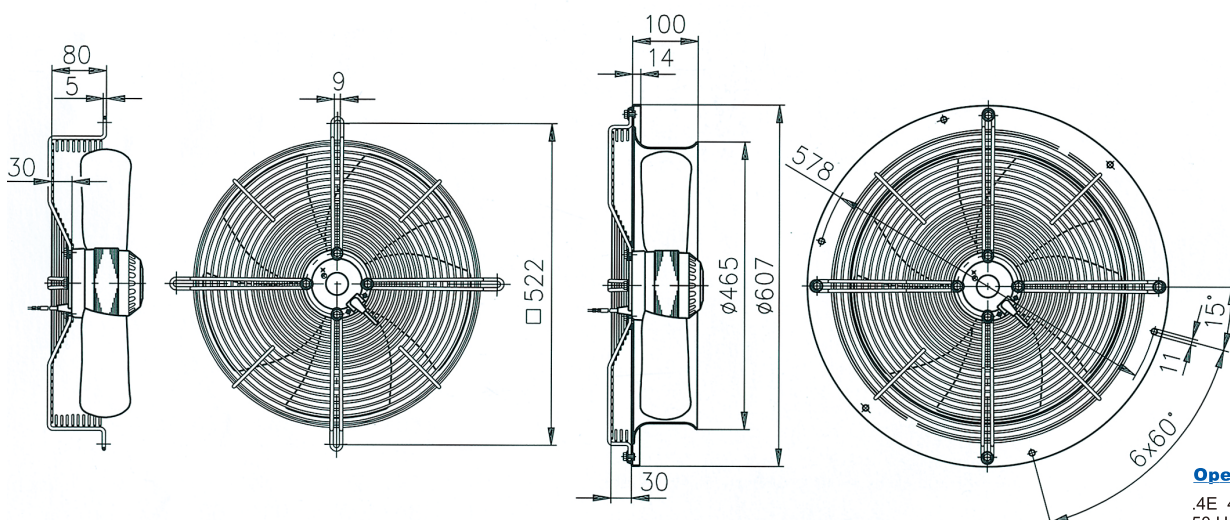


Type	Motor	Dir.of air flow	C	p
.4E/D 450	M4E/D 074 - GA	V	35	75
		A	27	64
.6E 450	M6E 074 - GA	V	10	92
		A	25	92

Direction of air flow

"V" ←  
"A" →

Guard grille version not compatible with wall ring design



※其它規格尺寸備索

### Operative range

.4E 450:  
50 Hz 0 - 85 Pa,  
60 Hz 0 - 35 Pa

.4D 450:  
50 Hz 0 - 120 Pa,  
60 Hz 0 - 70 Pa

.6E 450:  
50 Hz 0 - 70 Pa,  
60 Hz 0 - 45 Pa

	1		2	
	n [min <sup>-1</sup> ]	P <sub>1</sub> [W]	n [min <sup>-1</sup> ]	P <sub>1</sub> [W]
.4D 450	1360	220	1330	258
.4E 450	1390	258	1360	292
.6E 450	930	171	870	200

### ■ Specification of the Axial fans $\phi 450$

Type	Voltage V	Frequency Hz	Air Volume m³/h	Speed min⁻¹	Power Input W	Current Draw A	Capacitor µF/VDB	Noise Level dBA	Perm Amb Temp °C	Approx. Weight kg
.4E 450 <sup>(2)</sup>	230	50 60	5700 6500	1400 1600	245 355	1.10 1.55	8/400	73 76	40 40	5.0
.4D 450 <sup>(1)(2)</sup>	230/400	50 60	5440 6040	1380 1540	200 285	0.48 0.53	---	72 75	45 45	5.0
.6E 450	230	50 60	4725 5450	980 1070	165 225	0.80 0.98	4/450 4/450	63 67	40 40	5.0

400 VAC  $\Delta$ /Y three-phase current for two speed steps available on request

(1) Current draw established at 400VY

(2) Insulation class "F"

※以上數據視環境條件不同而有差異，以實品為主。《僅供參考》

