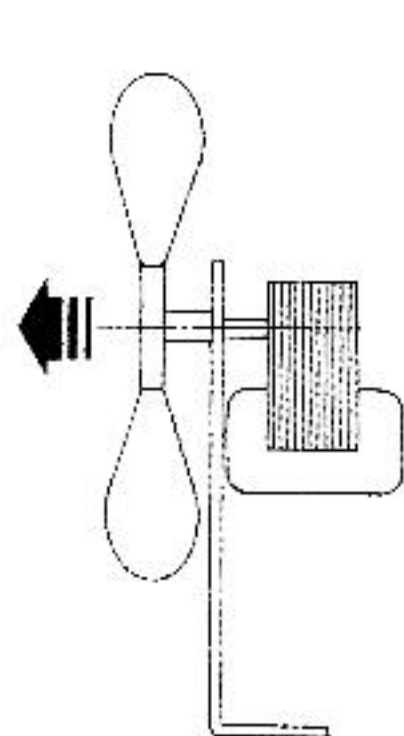
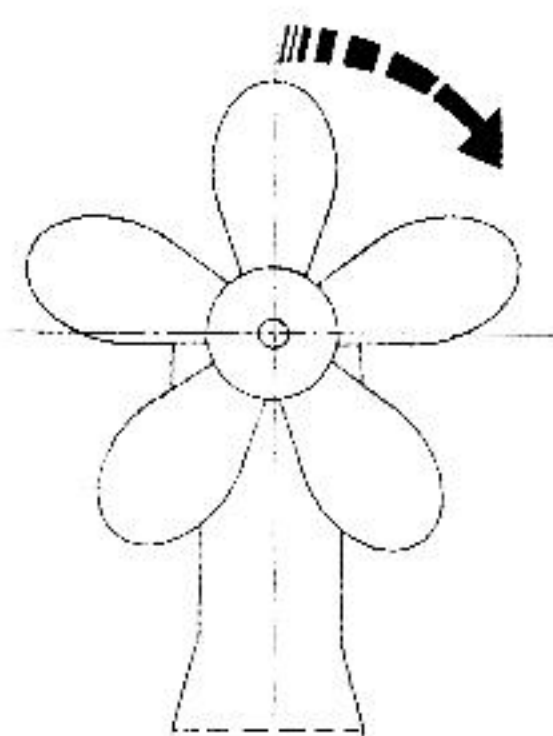


ORIENTAMENTO DEL VENTILATORE FAN POSITION



VPX



VAX

CLASSIFICAZIONE CLASSIFICATION

	V	P	X	1	7	0	3	0	5	2	2	0
Modello ventilatore fan type												
Diametro ventola Fan diameter												
Tipo motore Motor type												
Tensione di alimentazione 220/50 - 12 - 24 V Supply voltage												

FATTORI DI CONVERSIONE CONVERSION FACTORS

Length 1 mm = 0.0394 inches 1 inch = 25.4 mm Area 1 cm ² = 0.1550 inch ² 1 m ² = 10.76 ft ² 1 ft ² = 0.0929 m ²	Volume 1 l = 0.0353 ft ³ 1 m ³ = 35.32 ft ³ 1 ft ³ = 28.32 l Pressure 1 N/m ² = 0.1020 mm H ₂ O 1 mm H ₂ O = 9.807 N/m ² 1 in w.g. = 249.0 N/m ²	Flow 1 l/sec = 3.600 m ³ /hr 1 m ³ /hr = 0.2778 l/sec 1 ft ³ /min = 0.4717 l/sec Power 1 Watt = 3.412 Btu/hr
PRESSIONE PRESSURE		
Pascals 0 N/m ² 5 10 15 20 25 30 35 40 45 50 55		
mm H ₂ O 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5		
in wg 0 0.05 0.10 0.15 0.20		
Pascals 0 N/m ² 5 10 15 20 25 30 35 40 45 50 55		
PORTATA CAPACITY		
l/sec 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		
m ³ /hr 0 50 100 150 200 250 300 350 400 450 500 550		
ft ³ /min 0 50 100 150 200 250 300		
l/sec 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		