

## The PlymoVent FUA-fans

PlymoVent reserves the right to make design and technical changes.

Flexible direct mount fan for PlymoVent systems. The standard PlymoVent fan that gives an integrated part of the installation.



### Noise level

The FUA fans have a high capacity and relatively low noise level. In installation near the operators working area PlymoVent recommend a silencer and/or ducted outlet.

### Rotational outlet

PlymoVent fans are uniquely designed with a 360° rotational outlet. This allows the installer the ability to field change the fans outlet position by rotating the housing clockwise in increments of 45° or 90°. This reduces the cost for additional fan outlet transitions.



### Safety first

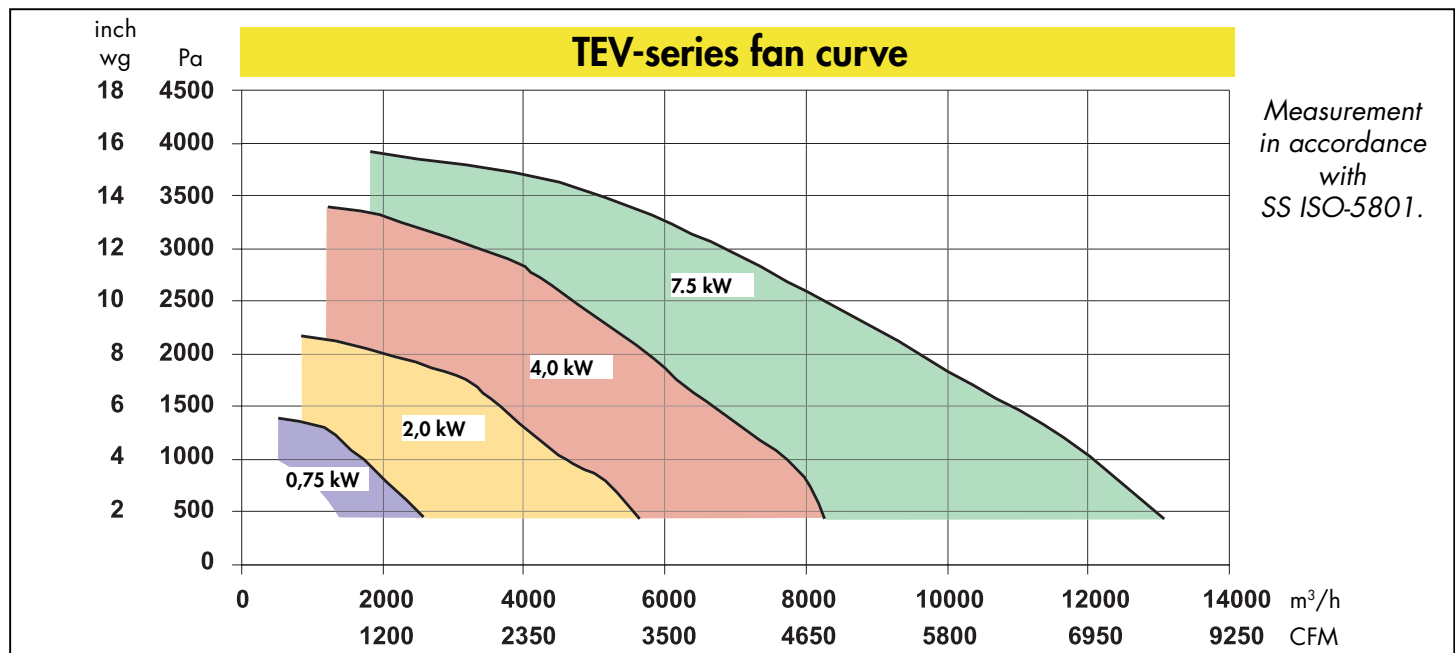
PlymoVent fans are provided with protective safety screens on both the inlet and outlet of the fan housing.

PlymoVent protects your investment and personnel from the moving parts of the fan.

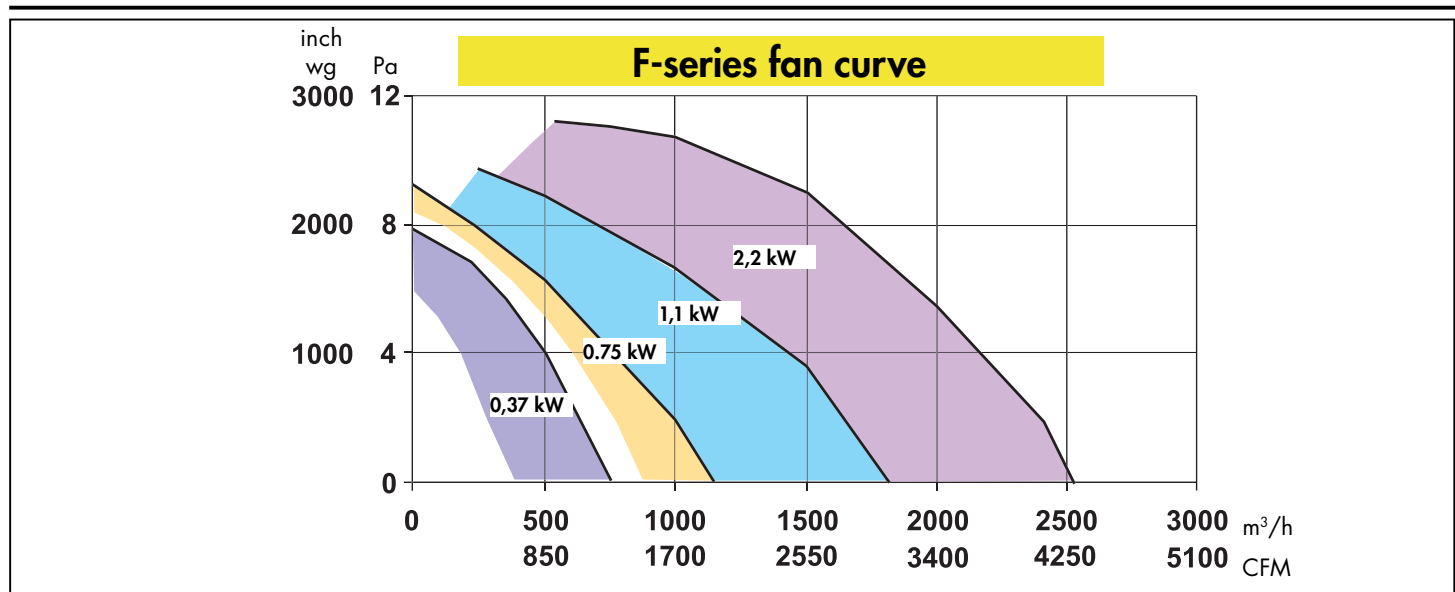


# Fans – 50 Hz, Conforms to CE standards

Please consult PlymoVent technical data sheets for specific motor data.  
Additional voltages available upon request.



Prod. no:	Motor kW	50 Hz Voltage	Weight kg/lbs	Inlet size Ø mm/inch	Outlet size mm/inch	Housing	Impeller
TEV-385-50	0,75	3-ph, 220-240/380-415 V	31/68	160/6.3	160x252/6.3x9.9	Powder painted steel	Aluminium
TEV-585-50	2,2	3-ph, 220-240/380-415 V	51/112	200/7.8	200x320/7.8x12.6		
TEV-765-50	4,0	3-ph, 220-240/380-415 V	78/172	250/9.8	220x400/8.7x15.7	Powder painted steel	Aluminium
TEV-985-50	7,5	3-ph, 380-415/650-670 V	157/345	315/12.4	250x448/9.8x17.6		



Prod. no:	Motor kW	50 Hz Voltage	Weight kg/lbs	Inlet size Ø mm/inch	Outlet size mm/inch	Housing	Impeller
FUA-/FS/FUK-1300	0,37	3-ph, 220-240/380-420 V	12.6/27.7	160/6.3	Ø 160/6.3	Powder painted steel	Aluminium
FUA-/FS/FUK-2100	0,75	3-ph, 220-240/380-420 V	16.4/36.1	160/6.3	Ø 160/6.3		
FUA-/FS/FUK-3000	1,1	3-ph, 220-230/380-420 V	24.0/52.8	250/9.8	142x215/5.6x8.5	Powder painted steel	Aluminium
FUA-/FS/FUK-4700	2,2	3-ph, 220-230/380-420 V	32.0/70.4	250/9.8	142x285/5.6x11.2		