

KTF.230



Note: Use of a temperature controller or temperature display device is suggested for optimal performance.
Supply lists: A complete set of assemblies for installation directly on cabinet, including filter mat

Easy to fit and maintain

- Innovative mounting clamps enables flexible snap-in the filter fan either from inside or outside of the enclosure
- Easily connecting with power supply via a plug
- Easy maintain, safe and quick replacement of filter pad

Large air throughput range and high efficiency

- Air throughput range: 500-1500m³/h

High protection level

- International certification and approval

Color: RAL 7035

Protection class, conform to IEC60529 standard:

- IP 32

Model No.	unit	KTF3139.230 (115V、400V customizable)	KTF3140.230 (115V、400V customizable)	KTF3141.230 (115V、400V customizable)
Rated voltage	V	230	230	230
Rated frequency	Hz	50/60	50/60	50/60
Air throughput (without filter mat)	m ³ /h	570/620	873/965	1300/1450
Air throughput (with filter mat)	m ³ /h	456/496	725/759	1050/1180
Rated current	A	0.27/0.22	0.56/0.43	0.99/0.88
Fuse current	A	6	6	6
Rated Power	W	62/50	130/98	180/135
Width/Height/Depth	mm	400x133x400	400x133x400	400x133x400
Max.mounting depth	mm	34.6	34.6	34.6
Required mounting section size	mm	258x258	258x258	258x258
Fan type	-	Centrifugal, capacitor motor		
Operating temperature range	°C	-10~+60		
Storage temperature range	°C	-40~+70		

* Air inlet can choose our fan filter, the opening size is usually 292x292mm, details can be contacted with the sales staff!