

Thermostat-Controlled Fan Kit *DTFK Serie*

NUEVAS TALLAS



Features

- The **DTFK1AC120E** is a unique exhaust filter that includes a thermostat and power cord in one convenient package.
- While it is designed as an exhaust fan for the rear of our Type 12 Filtered version of our **NWC series**, and some of the **NWM series**, the **DTFK1AC120E** is can be used as an exhaust fan on almost all of our products with a standard 4.7" fan pattern.
 - Included additional mounting hardware for when not mounting to filter fans.
- Thermostat can control temperatures from 32°F to 140°F (0°C to 60°C)
- Includes a convenient 6ft cord and a chrome metal grill for added safety.
- Fan components are recognized to UL 507 and CSA certified.
- Operating temperatures -20°C to +60°C. Relative humidity range 5% to 95% in a non-condensing space.
- Decibel (db) rating is measured at 12" to 24" from the source.
- TAA-compliant for GSA Schedule purchases.
- RoHS and REACH compliant.
- Manufactured in North America

Galería



Accesorios

- Filter Fan Grills
- Exhaust Filters

Part No.	Airflow Direction	VAC	Fan Size	Unimpeded CFM	Noise (dB)	Plug Type	Cord Length	Filter Compatability	NWMFH Compatibility
DTFK1AC120E	Exhaust Fan	115	4.70	105	56	NEMA 5-15P	72.00	PFA20000	NWMFH1
DTFK1AC150E	Exhaust Fan	115	4.70	105	56	NEMA 5-15P	72.00	PFA30000	NWMFH2
DTFK1AC150	Intake Fan	115	6.00	230	70	NEMA 5-15P	72.00	PFA40000	NWMFH1
DTFK1AC254	Intake Fan	115	10.00	550	70	NEMA 5-15P	72.00	PFA60000	NWMFH2

DTFK1AC120E Hammond Product Compatibility

Exhaust Location	NWC	HWM	HWC	HLP	RCK	HWF	RB-FW	RB-SW	RB-DC	RB-AV	C2T19XXF XXX	C2T19XXV FXXX
Side Rear	•			•								
Top/Bottom Rear			•			•						
Side Body		•	•		•	•						

Exhaust Location	NWC	HWM	HWC	HLP	RCK	HWF	RB-FW	RB-SW	RB-DC	RB-AV	C2T19XXF XXX	C2T19XXV FXXX
Top/Bottom Body		•					•	•	Top Only	Top Only	•	•

Datos sujetos a cambios sin previo aviso.

© 2026. Hammond Manufacturing Ltd. Todos los derechos reservados.