

Specifications: With 1 inch Medium Efficiency Pleated Filter - Furnace

Model Number	Airflow Range	Perfect Fit™ Furnace Width	Uncrated Dimensions(in.)			Mfg. Plant	Shipping Weight
			H	W	D		
TFP145A0FR1	300-1200	14-1/2 inch①	7.5	14.5	27	VI	17
TFP175A0FR1	300-1500	17-1/2 inch ①	7.5	17.5	27	VI	19
TFP210A0FR1	400-1800	21 inch②	7.5	21.0	27	VI	22
TFP245A0FR1	400-2000	24-1/2 inch②	7.5	24.5	27	VI	25

Specifications: With 5 inch Expandable High Efficiency Media Filter - Upflow Furnaces

Model Number	Airflow Range	Perfect Fit™ Furnace Width	Uncrated Dimensions(in.)			Mfg. Plant	Shipping Weight
			H	W	D		
TFM145B0FR0	300-1200	14-1/2 inch①	7.5	14.5	27	VI	18
TFM175B0FR0	300-1500	17-1/2 inch①	7.5	17.5	27	VI	21
TFM210B0FR0	300-2000	21 inch②	7.5	21.0	27	VI	24
TFM245B0FR0	400-2000	24-1/2 inch②	7.5	24.5	27	VI	27

① Side return, No transition required

② Side return, Transition required

Specifications: With 5 inch Cartridge High Efficiency Media Filter - Downflow Furnaces

Model Number	Airflow Range	Perfect Fit™ Furnace Width	Uncrated Dimensions(in.)			Mfg. Plant	Shipping Weight
			H	W	D		
TFM14DA0FR0	300-1200	14-1/2 inch	7.5	14.5	21	VI	15
TFM17DA0FR0	300-1500	17-1/2 inch	7.5	17.5	21	VI	18
TFM21DA0FR0	300-2000	21 inch	7.5	21.0	21	VI	21
TFM24DA0FR0	400-2000	24-1/2 inch	7.5	24.5	21	VI	24

Features:

- No transitions required for **Perfect Fit™** applications. Four sizes allow flush fit bottom return on Furnaces. This allows for easy installation in tight spaces. The TF*175 (171/2") model can be used for a Perfect Fit™ side return on furnace models.
- Cabinet case versatility provides three levels of air filtration. All enclosures will accept 1 inch filters, 5 inch filters, or the Electronic Air Cleaner cells.
- Painted cabinet matches Furnace/Air Handler to enhance matched system appearance.
- Can be easily converted to TRANE **CleanEffects™** whole house technology with Upgrade Kit listed on page IC-2
- **"Air-Tite™"** construction eliminates air leaks, improves air quality and helps keep operating costs low. Gasket is provided to seal air cleaner to indoor unit, keeping out unconditioned and unfiltered air.
- Heavy duty 18 gauge cabinet construction supports Furnace/Air Handler weight. All hardware included.
- Low pressure drop and high dust holding capacity for media models. Designed to deliver the required system air flow.

Specifications: With 1 inch Medium Efficiency Pleated Filter - Air Handlers

Model Number	Airflow Range	Perfect Fit™ Air Handler Width	Uncrated Dimensions(in.)			Mfg. Plant	Shipping Weight
			H	W	D		
TFP215A0AH1	300-1200	21-1/2 inch	7.5	21.5	21	VI	20
TFP235A0AH1	300-1500	23-1/2 inch	7.5	23.5	21	VI	22
TFP260A0AH1	400-1800	26 inch	7.5	26.0	21	VI	24

Specifications: With 5 inch Expandable High Efficiency Media Filter - Air Handlers

Model Number	Airflow Range	Perfect Fit™ Air Handler Width	Uncrated Dimensions(in.)			Mfg. Plant	Shipping Weight
			H	W	D		
TFM215B0AH0	300-1400	21-1/2 inch	7.5	21.5	21	VI	22
TFM235B0AH0	300-1700	23-1/2 inch	7.5	23.5	21	VI	24
TFM260B0AH0	400-2100	26 inch	7.5	26.0	21	VI	25

① Side return, No transition required

② Side return, Transition required

Features:

- No transitions required for **Perfect Fit™** applications. Three sizes allow flush fit with Air Handlers. This allows for easy installation in tight spaces.
- Cabinet case versatility provides three levels of air filtration. All enclosures will accept 1 inch filters, 5 inch filters, or the Electronic Air Cleaner cells. Easily upgrade the media to an electronic model.
- Painted cabinet matches Furnace/Air Handler to enhance matched system appearance.
- Can be easily converted to TRANE **CleanEffects™** whole house technology with Upgrade Kit listed on page IC-2
- “**Air-Tite™**” construction eliminates air leaks, improves air quality and helps keep operating costs low. Gasket is provided to seal air cleaner to indoor unit, keeping out unconditioned and unfiltered air.
- Heavy duty 18 gauge cabinet construction supports Furnace/Air Handler weight. All hardware included.
- Low pressure drop and high dust holding capacity for media models. Designed to deliver the required system air flow.

Accessories: Furnace Enclosure Filters

Model Number	Description	Qty	Enclosure Used with	Mfg. Plant	Shipping Weight
BAYFTFR14P4	1" Pleated Filter	4 / Box	14-1/2	TR	3
BAYFTFR17P4	1" Pleated Filter	4 / Box	17-1/2	TR	3
BAYFTFR21P4	1" Pleated Filter	4 / Box	21	TR	3
BAYFTFR24P4	1" Pleated Filter	4 / Box	24-1/2	TR	3
BAYFTFR14M2	5" Cartridge Media Filter	2 / Box	14-1/2	TR	5
BAYFTFR17M2	5" Cartridge Media Filter	2 / Box	17-1/2	TR	5
BAYFTFR21M2	5" Cartridge Media Filter	2 / Box	21	TR	5
BAYFTFR24M2	5" Cartridge Media Filter	2 / Box	24-1/2	TR	6
BAYFRAME145	5" Media Filter Frame	1 / Box	14-1/2	TR	5
BAYFRAME175	5" Media Filter Frame	1 / Box	17-1/2	TR	5
BAYFRAME210	5" Media Filter Frame	1 / Box	21	TR	5
BAYFRAME245	5" Media Filter Frame	1 / Box	24-1/2	TR	6
BAYFTFREXM2	5" Expandable Media for Frames	2 / Box	14-1/2 - 24-1/2	TR	6

Accessories: Air Handler Enclosure Filters

Model Number	Description	Qty	Enclosure Used with	Mfg. Plant	Shipping Weight
BAYFTAH21P4	1" Pleated Filter	4 / Box	21-1/2	TR	3
BAYFTAH23P4	1" Pleated Filter	4 / Box	23-1/2	TR	3
BAYFTAH26P4	1" Pleated Filter	4 / Box	26	TR	3
BAYFTAH21M2	5" Cartridge Media Filter	2 / Box	21-1/2	TR	5
BAYFTAH23M2	5" Cartridge Media Filter	2 / Box	23-1/2	TR	5
BAYFTAH26M2	5" Cartridge Media Filter	2 / Box	26	TR	6
BAYFRAME215	5" Media Filter Frame	1 / Box	21-1/2	TR	5
BAYFRAME235	5" Media Filter Frame	1 / Box	23-1/2	TR	5
BAYFRAME260	5" Media Filter Frame	1 / Box	26	TR	6
BAYFTAHEXM2	5" Expandable Media for Frames	2 / Box	21-1/2 - 26	TR	5

Accessories: 1" Permanent - Washable Filter (Ordered through Parts)

Replacement Part Number	Previous Model Number	Description	Enclosure Used with
FLR03831	BAYFTFR14W1A	1" PERMANENT-Washable	14-1/2
FLR03832	BAYFTFR17W1A	1" PERMANENT-Washable	17-1/2
FLR03833	BAYFTFR21W1A	1" PERMANENT-Washable	21
FLR03834	BAYFTFR24W1A	1" PERMANENT-Washable	24-1/2
FLR03835	BAYFTAH21W1A	1" PERMANENT-Washable	21-1/2
FLR03836	BAYFTAH23W1A	1" PERMANENT-Washable	23-1/2
FLR03837	BAYFTAH26W1A	1" PERMANENT-Washable	26

