Uni-Fit® Smart Thru-the-wall Air Conditioners



Quietmaster® Control technology with App



Save big on energy



Voice command compatible



Quiet, it's in the details

Smart, effortless control

Integrated Wi-Fi allows you to control
Uni-Fit with the Friedrich Go™ app on your
smartphone. Also compatible with
Amazon Alexa.

Save big on energy

Manage energy use with ease

Universal fit

Fits 24 1/2, 26 and 27 inch sleeves





Uni-Fit® Smart Thru-the-wall Air Conditioners











y Voice commai y compatible

HOME OR AWAY, YOU'RE IN CONTROL WITH THE FRIEDRICH GO™ APP.

Integrated Wi-Fi control from your smartphone. Also compatible with Amazon Alexa.

Connect in minutes

It's easy with our simplified set up process

Easily set your home, away, and night time preferences

Create a custom cooling and heating schedule that fits your lifestyle

You're in control anytime, anywhere

Power your unit on and off, change temperature, system mode, and adjust fan speeds no matter where you are

Why Friedrich Go™?

By maintaining even temperatures with centralized controls, you reduce wasted energy and lower utility and maintenance costs while extending the life of your equipment.





Easy-to-use remote control

Control Features

- Built-in Wi-Fi control on the go with the Friedrich Go App
- Smart home / voice command device compatability (Amazon Alexa)
- 24-hour timer
- Remote Control

Quietmaster Technology

- Solid steel inner wall
- Advanced airflow design
- High density insulation and foam for sound absorption
- Aesthetically engineered to block indoor noise
- Counterweights for vibration dampening

Installation Features

- Universal fit decorative trim ring
- Chassis designed to fit 24 1/2" to 27" sleeves

Comfort & Convenience

- 3 cooling and fan-only speeds
- Unique sleep setting
- Auto restart if power is interrupted
- 8-way air flow control
- Washable, antimicrobial air filter

Earth Friendly

- ENERGY STAR® qualified models
- Money Saver® setting saves money by operating the fan only when cooling

UNI-FIT® USC SLEEVE EXTERIOR GRILLES







STANDARD GRILLE

Ships with USC sleeve. Expanded aluminum grille designed for use with USC sleeve.

REPLACEMENT GRILLE

Ships with UCT/UET chassis. Black plastic for use on existing sleeves without any grille.

ARCHITECTURAL GRILLE-UXAA

Optional extruded brushed aluminum grille.

IMPORTANT:

When installing into an existing sleeve, consult Installation Section of your Installation/Operation Manual to determine whether or not the grille needs to be replaced and/or a baffle adapter (included with chassis) should be used.

USC wall sleeve ships with weather panels and grille.

Sleeve is shown at right with standard painted steel inner panel, painted steel outer panel and standard grille







USC sleeve



Outer weather panel



Standard grille

Universal fit for easy replacement in existing 24 1/2", 26" or 27" sleeves

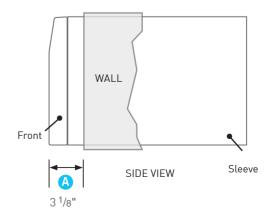
Sleeve Dimensions	Friedrich USC Sleeve	Amana	Carrier (51S Series)	Fedders/Emerson/ Friedrich WSE	Emerson/ Fedders	GE/ Hotpoint	Whirlpool	White-Westinghouse/ Frigidaire/Carrier (52F Series)
Height (inches)	15 ¹ /2"	15 ⁵ /8"	16 ⁷ /8"	16 ³ /4"	15 ³ /4"	15 ⁵ /8"	16 ¹ /2"	15 ¹ /4"
Width (inches)	25 ⁷ /8"	26"	25 ³ /4"	27"	26 ³ /4"	26"	25 ⁷ /8"	25 ¹ /2"
Depth (inches)	16 ³ /4"	16 ⁷ /8"	18 ⁵ /8"	16 ³ /4" or 19 ³ /4"	15"	16 ⁷ /8"	17 ¹ /8" or 23"	16", 17 ¹ /2" or 22"

NOTE: Chassis requires USC sleeve for new installations (sold and shipped separately)

IMPORTANT:

UCT and UET chassis w/ front fully installed into USC sleeve extends into the room as shown at right (A).

Extension into room





	Model	Cooling Btu	Heating Btu	Volts Rated	Cooling Amps	Cooling Watts	Heating Amps	Heating Watts	EER	CEER	Estimated Yearly Energy Cost	Moisture Removal Pints/Hr	Refrigerant	CFM S	W	Net leight Lbs	Ship Weight Lbs
	UNI-FIT®																
	Cool Only																
*	UCT08A10A	8000	_	115	6.9	755	_	_	10.7	10.6	\$69	0.8	R410A	265		64	78
*	UCT10A10A	10000	_	115	8.3	940	_	_	10.7	10.6	\$85	1.25	R410A	247		74	86
*	UCT10A30A	10000	_	230	4.5	940	_	_	10.7	10.6	\$85	1.25	R410A	265		74	86
*	UCT12A10A	12000	_	115	10.1	1130	_	_	10.6	10.5	\$102	1.7	R410A	276		75	88
*	UCT12A30A	12000	_	230	5.4	1130	_	_	10.6	10.5	\$102	1.7	R410A	265		75	88
	UCT14A30A	14000	_	230	7.2	1490	_	_	9.4	9.3	\$135	2.15	R410A	265		76	89
	Cool with Ele	ectric Heat															
	UET08A11A	8000	4200	115	7.2	810	12.5	1320	9.7	9.6	\$74	0.75	R410A	265		66	79
	UET10A33A	10000	10600	230	4.9	1030	15	3500	9.7	9.6	\$93	1.2	R410A	276		75	87
	UET12A33A	12000	10600	230	5.9	1230	15	3500	9.7	9.6	\$111	1.65	R410A	276		76	89
	UET14A33A	14000	10600	230	7.2	1490	15	3500	9.4	9.3	\$135	2.15	R410A	265		77	90

SLEEVE/CHASSIS DIMENSIONS

Model	Height	Width	Depth	Depth with Front	Minimum Extension Into Room	Minimum Extension Outside	Height	Thru-the Finished Width	
Uni-Fit®									
USC Sleeve	151/2"	25 ⁷ /8"	163/4"	20 1/2"	-	1/2"	153/4"	26 1/8"	16 ¹/4"
UCT, UET Chassis	14 1/2"	244/19"	-	207/25"	33/4"	-	-	-	-

PLUG FACE/CIRCUIT RATING

Uni-Fit° Model Number	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Power Cord Length (ft.)	Wall Outlet Appearance
UCT08A10A, UCT10A10A, UCT12A10A,	125V - 15A	5 - 15P	6	[<u>,</u>
UCT10A30A, UCT12A30A, UCT14A30A	250V - 15A	6 - 15P	6	
UET08A11A	125V - 20A	5 - 20P	4.75	
UET10A33A, UET12A33A, UET14A33A	250V - 20A	6 - 20P	4.75	

Power cords are located on front left of Uni-Fit models.

CARTON DIMENSIONS

	Carton Dimensions Inches							
Model	Height	Width	Depth					
Uni-Fit®								
USC Sleeve	17 ⁷ /8"	28"	19 ¹ /4"					
UCT, UET Chassis	16 ³ /8"	27 ³ /4"	26 4/7"					









Uni-Fit Electric Heat models utilize an electric heat strip to provide warm air quickly. They can be used for primary heating in moderate climates and as supplemental heating in colder climates. They are ideal for rooms that are always 'too cold in winter'.

Your Friedrich dealer or distributor can assist you in selecting the right unit for your particular climate and application.

As an Energy Star® partner, Friedrich Air Conditioning Co. has determined that the selected Energy Star® models meet the

Energy Star® guidelines for energy efficiency.

EER is the unit's Energy Efficiency Ratio; CEER is the unit's Combined Energy Efficiency Ratio.

Due to continuing research in new energy-saving technology, specifications are subject to change without notice.

Your energy costs will depend on your utility rates and use. The estimated energy cost is based on a electricity cost of \$.12 per kWh.

For more information, visit www.ftc.gov/energy.



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