

Purchaser:	P.O. #	Date:
Project:	Location:	
Engineer:	Architect:	
Submitted By:	For Approval:	For Reference:

ITEM	PLAN DESIGNATION	QUANTITY	COOLING BTU/H	VOLTAGE	FRIEDRICH MODEL

ACCESSORIES

WSC Wall Sleeve	Qty	AG Architectural Grille	Qty	IDK Interior Drain Kit	Qty
SB Sub Base	Qty	BAK Baffle Adapter Kit	Qty	DK Drain Kit	Qty
AGSC	Qty				



FEATURES

- Exact fit for Fedders sleeves
- Ultra-quiet operation
- High energy efficiency
- Slide-out chassis
- Mounts flush with exterior wall
- Top mount controls
- Three cooling speeds plus fan-only setting (mechanical units)
- Three cooling and fan only speeds plus smart fan and Money Saver settings(electronic units)
- Easy access, easy-to-clean filter
- Copper tube/aluminum fin coils
- Wall sleeve shipped with stamped aluminum grille and painted steel weather panels
- Totally enclosed fan motor
- Made in the U.S.A. of U.S. and imported parts
- UL listed and AHAM certified

DIMENSIONS

Wall Sleeve **Overall Depth**
Width Height Depth Sleeve with Front
 27" 16-3/4" 16-3/4" 23"
Wall Opening - 27-1/4" wide x 17-1/4" high

Model	Cooling BTU/h	Heating BTU/h	Volts	Amps**	EER	Height in.	Width in.	Depth in.	Circuit Breaker	Weight lbs.
WS08B10A	8000		115	6.8	10.5	16-3/4	27	16-3/4	125V-15A	93
WS10B10A	10000		115	8.7	10.5	16-3/4	27	16-3/4	125V-15A	103
WS14B10A	13500		115	12.0	9.5	16-3/4	27	16-3/4	125V-15A	112
WS10B30A	10000		230/208	4.6/5.0	10.0	16-3/4	27	16-3/4	250V-15A	101
WS13B30A	13200		230/208	6.3/6.7	9.5	16-3/4	27	16-3/4	250V-15A	109
WS16B30A	15800		230/208	7.8/8.5	9.0	16-3/4	27	16-3/4	250V-15A	119
WE10B33A	10000	11000	230/208	16.0/14.7	10.0	16-3/4	27	16-3/4	250V-20A	103
WE13B33A	13200	11000	230/208	16.0/14.7	9.5	16-3/4	27	16-3/4	250V-20A	111
WE16B33A	15800	11000	230/208	16.0/14.7	9.0	16-3/4	27	16-3/4	250V-20A	121
WY10B33A	10100	8100*	230/208	3.9/6.0	10.0	16-3/4	27	16-3/4	250V-20A	107
WY13B33A	12500	10400*	230/208	5.4/5.7	9.0	16-3/4	27	16-3/4	250V-20A	116

*Heat pump heating capacity shown at 47°F. Below 47°F heating capacity is 11000 BTU/h with electric back-up heater.

**Heating amps shown for electric resistance heating on WE and WY models.

Notes: