

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

USC Wall Sleeve	Qty	Baffle Adapter included	Qty	Trim Frame included	Qty
		Shim included	Qty		



UNI-FIT® THRU-THE-WALL FEATURES

- Chassis installs into many competitive sleeves
- Quiet & energy efficient
- Slide-out chassis
- Mounts flush with exterior wall
- Remote control (cooling only units)
- 2 cooling speeds; 2 fan-only setting; 2 heating speeds (mechanical units)
- 3 Cooling speeds & 2 Fan only speeds. Money Saver settings(electronic units)
- Easy access, easy-to-clean filter
- Copper tube/aluminum fin coils
- Wall sleeve shipped with extracted aluminum grille and painted steel weather panels
- Baffle adapter kit, trim frame and shims included.
- UL listed and AHAM certified

DIMENSIONS

Wall Sleeve			Overall Depth	
Width	Height	Depth	Sleeve with Front	
25 7/8	15 17/32	16 23/32	20	
Wall Opening – 26 1/8” wide x 15 3/4” high				

Model	Cooling BTU/h	Heating BTU/h	Volts	Amps*	EER	Height in.	Width in.	Depth in.	Circuit Breaker	Weight lbs.
US08B10A	8000		115	7.5	9.6	14 13/32	24	20 3/32	125V-15A	73
UE08A13B	8000	3850	115	7.5	9.6	14 13/32	24 -21/32	19 21/32	125V-15A	79
US10B10A	9800		115	10.2	8.8	14 13/32	24	20 3/32	250V-15A	78
US10B30A	10000		230/208	4.7	9.4	14 13/32	24	20 3/32	125V-15A	78
UE10A33B	10000	11200	230/208	4.7	9.4	14 13/32	24 -21/32	19 21/32	250V-20A	84
US12B10A	11500		115	11.6	8.8	14 13/32	24	20 3/32	125V-15A	80
US12B30A	11700		230/208	5.8	9.4	14 13/32	24	20 3/32	250V-15A	87
UE12A33B	11700	11200	230/208	5.8	9.4	14 13/32	24 -21/32	19 21/32	250V-20A	87

* Cooling Amps

Notes: