

## Model Series 38F • Underfloor Fan Coil/Booster Units • Performance Data ARI Standard Ratings

ARI STANDARD RATINGS									
Unit Size	COIL			AIRFLOW CFM (DRY BLOW)	COOLING CAPACITY		WATER		POWER INPUT (WATTS)
	Row	FPI	CIRC		QT (BTUH)	QS (BTUH)	FLOW RATE (GPM)	WPD ft-wg	
1	3	12	2	400	8835	7283	1.8	1	120
	4		2		10089	8191	2	0.6	122
2	N/A	N/A	N/A	930	N/A	N/A	N/A	N/A	320
3	3	12	2	700	14993	12468	3	1.2	270
	4		4		19673	15006	3.9	2.7	274
6	N/A	N/A	N/A	1700	N/A	N/A	N/A	N/A	890
*33	N/A	N/A	N/A	1680	N/A	N/A	N/A	N/A	640



ARI Standard 440

A Participating Corporation in the ARI 440 Certification program.

\* In heating mode, the size 33 sound power levels are the same as the size 3 single only one fan is running.

NOTE: Based on 80°F DB and 67°F WB EAT, 45°F EWT 10° temperature rise, maximum fan speed. Motor type is ECM and motor voltage is 115/1/60. Airflow under dry conditions. Power consumption based on 0.0" static pressure.