



An economy heat pump designed to fit any budget

- Optimum heat output in small footprint
- Large surface and corrosion resistant evaporator
- Vinyl coated fan grill





- Microprocessor controlled automatic defrost allows operation down to the mid to lower 40s
- High performance titanium heat exchanger (Patented ThermoLink heat exchanger in T115 & T135 models)



BTUs	T55	T75	T115	T135
80/80/80*	50,000	70,000	112,000	141,000
80/80/63**	47,500	67,000	106,000	132,000
80/50/63**	30,000	46,000	74,000	93,000
Coefficient of Performance	·	, ,	, ,	·
80/80/80*	5.8	5.5	5.7	6.0
80/80/63**	5.5	5.3	5.4	5.8
80/50/63**	4.0	4.0	4.0	4.0
Refrigerant	R410A	R410A	R410A	R410A
Heat Exchanger	Tube in Tube	Tube in Tube	ThermoLink	ThermoLink
Electrical				
KW Input	2.5	3.7	5.8	6.4
Voltage/Hz/Phase	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Minimum Circuit Ampacity	19.7	25.8	40	50
Maximum Fuse Size	30	45	60	60
Water Flow				
Minimum/Maximum (gpm)	20/45	20/45	30/70	30/70
Physical				
Physical Weight (lbs)	230	265	300	345
Shipping Weight (lbs)	240	275	310	355
Size (LxWxH)	36"x24"x27"	36"x24"x31"	37"x28"x37"	37"x28"x42"
Decibels (dB)	65	65	65	65

^{* -} ratings outside the scope of the ARI standard 1160 water temp/ambient air/relative humidity

** - rated in accordance with ARI standard 1160 water temp/ambient air/relative humidity

Specifications subject to change

