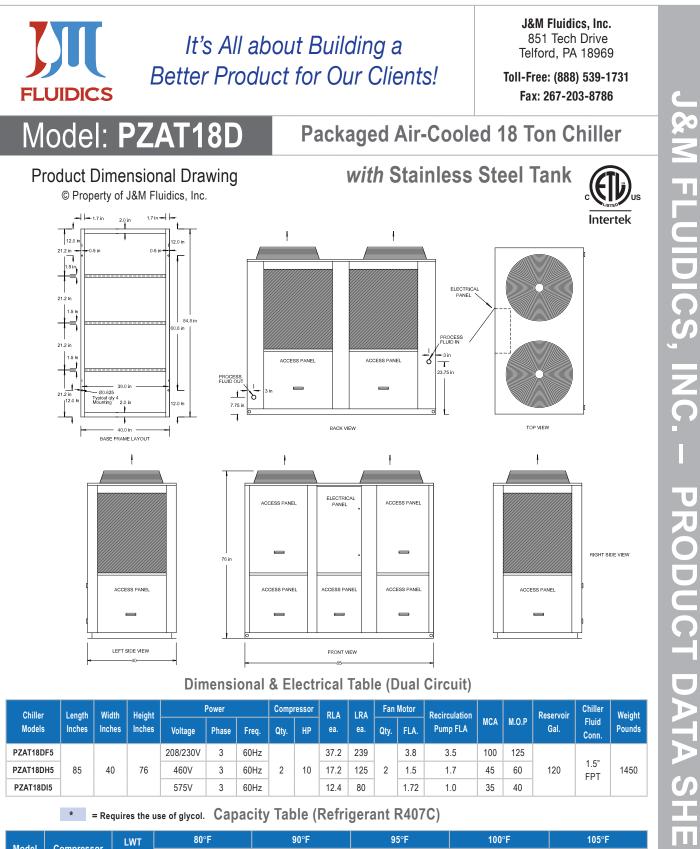


• Door Mounted HMI with weather proof cover

Models



Model	Compressor	LWT °F	80°F			90°F			95°F			100°F			105°F		
			TONS	KW	EER	TONS	KW	EER	TONS	KW	EER	TONS	KW	EER	TONS	KW	EER
18D	ZB76KCE	*42.0	15.9	16.8	11.7	15.5	18.5	10.3	15.1	19.4	9.7	14.6	20.3	9.0	14.1	21.4	8.4
		*44.0	16.7	17.0	12.0	16.2	18.7	10.5	15.7	19.6	9.8	15.2	20.6	9.2	14.8	21.6	8.8
		45.0	17.0	17.1	12.1	16.6	18.8	10.7	16.1	19.7	10.0	15.8	20.7	9.4	15.1	21.7	8.7
		50.0	18.9	17.6	12.8	18.4	19.3	11.3	17.9	20.3	10.4	17.4	21.2	9.9	16.8	22.2	9.2

1. Capacities on this chart are based on refrigerant R407C. Lower leaving water or low ambient can require the use of a glycol solution or other fluid blends. These solutions affect unit capacities. Please consult the factory on these or other special fluids.

2. KW input is for compressor(s) only

3. EER = Energy Efficiency Ratio (BTU/watt-hour). Power inputs include compressor (s), condenser fan motor (s) and control power.