

FWZ-AT
FWR-AT
FWS-AT

Air Temperature (°C DB - °C WB)		22 - 16															
Water Temperature (Entering °C - leaving °C)		6 - 11				7 - 12				8 - 13				9 - 14			
Model		Total cooling cap	Sensible cooling cap	Water flow	Water pressure drop	Total cooling cap	Sensible cooling cap	Water flow	Water pressure drop	Total cooling cap	Sensible cooling cap	Water flow	Water pressure drop	Total cooling cap	Sensible cooling cap	Water flow	Water pressure drop
		KW	KW	l/sec	kPa	KW	KW	l/sec	kPa	KW	KW	l/sec	kPa	KW	KW	l/sec	kPa
FW 02 T	Max	1.63	1.40	0.078	9	1.39	1.39	0.066	7	1.25	1.25	0.060	5	1.11	1.11	0.053	4
	Min	0.47	0.36	0.220	1	0.41	0.30	0.020	1	0.36	0.28	0.017	1	0.30	0.25	0.014	1
FW 03 T	Max	3.10	2.58	0.148	13	2.57	2.57	0.122	9	3.31	2.31	0.110	7	2.05	2.05	0.058	6
	Min	0.68	0.47	0.032	1	0.60	0.43	0.029	1	0.53	0.40	0.025	1	0.44	0.36	0.021	1
FW 06 T	Max	3.89	3.44	0.186	10	3.23	3.23	0.154	7	2.89	2.89	0.138	6	2.54	2.54	0.121	5
	Min	0.92	0.63	0.044	1	0.82	0.59	0.039	1	0.71	0.54	0.034	1	0.60	0.49	0.029	1
FW 08 T	Max	6.33	5.33	0.301	14	5.11	5.11	0.244	10	4.59	4.59	0.219	8	4.04	4.04	0.193	6
	Min	1.38	0.96	0.066	1	1.23	0.89	0.059	1	1.07	0.82	0.510	1	0.89	0.74	0.043	1

Air flow at 0Pa