



EWD HOT WATER					
(2) Rows (6) Fins Per Inch					
Opposite End Supply/Return					
Model	Temp. Rise °F	Capacity mbtu/hr	L.W.T.* °F	Water Flow gpm	Drop or Loss ft. wg.
EWD1096W	35	772	177	67	2.3
EWD1108W	37	845	178	77	3.1
EWD1120W	36	967	178	88	3.9
EWD1132W	36	984	171	70	2.4
EWD1144W	37	1027	170	69	2.5
EWD1156W	37	1030	165	60	1.8
EWD1168W	38	1395	176	118	7.2
EWD1180W	36	1363	169	88	2.0
EWD1192W	37	1616	174	126	8.6

EWD HOT WATER					
(2) Rows (6) Fins Per Inch					
Same End Supply/Return					
Model	Temp. Rise °F	Capacity mbtu/hr	L.W.T.* °F	Water Flow gpm	Drop or Loss ft. wg.
EWD1096W	37	843	176	68	4.3
EWD1108W	36	816	166	48	2.4
EWD1120W	36	970	171	67	4.6
EWD1132W	37	1001	165	58	3.6
EWD1144W	36	998	158	48	2.7
EWD1156W	37	1036	157	49	2.8
EWD1168W	36	1344	165	77	4.7
EWD1180W	36	1352	160	68	5.5
EWD1192W	37	1612	167	99	7.7

Performance based on 70°F Entering Air Temperature (E.A.T.)
and 200°F Entering Water Temperature (E.W.T.)

* Leaving Water Temperature (L.W.T.)
Consult factory for other E.A.T., E.W.T. or GPM

Berner reserves the right to alter specifications without prior notice.