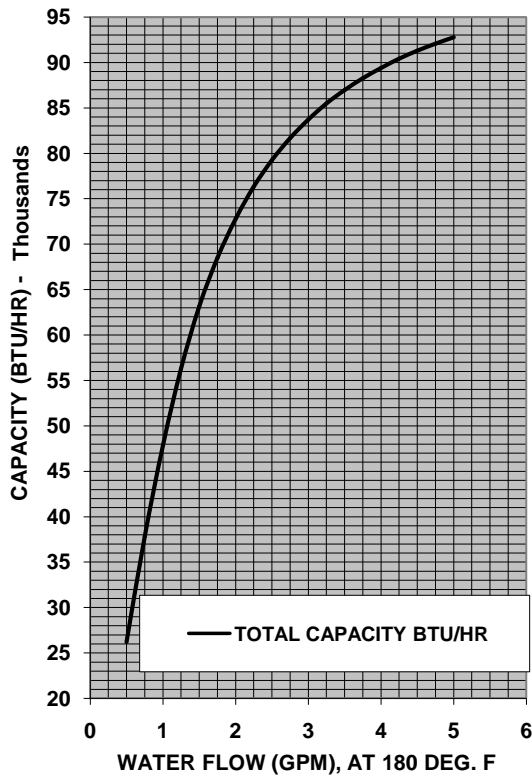
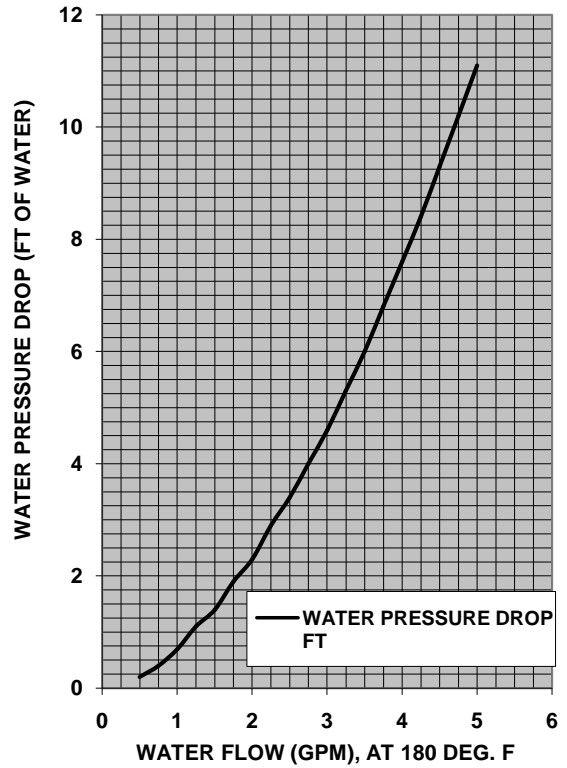


**MODEL- (D)LE 1000 HEATING**



**MODEL- (D)LE 1000 HEATING**



**ENTERING AIR TEMPERATURE**

**70 DEG. F (Db)**

<b>WATER FLOW</b>		<b>TOTAL CAPACITY</b>	<b>WATER PRESSURE DROP</b>
<b>GPM</b>		<b>BTU/HR</b>	<b>FT</b>
0.5		26,186.00	0.20
0.75		37,824.00	0.40
<b>1</b>		47,880.00	0.70
1.25		56,274.00	1.10
1.5		63,141.00	1.40
1.75		68,488.00	1.90
<b>2</b>		72,807.00	2.30
2.25		76,335.00	2.90
2.5		79,249.00	3.40
2.75		81,680.00	4.00
<b>3</b>		83,729.00	4.60
3.25		85,475.00	5.30
3.5		86,976.00	6.00
3.75		88,277.00	6.80
<b>4</b>		89,413.00	7.60
4.25		90,413.00	8.40
4.5		91,300.00	9.30
4.75		92,090.00	10.20
<b>5</b>		92,798.00	11.10

Technical data contained herein is based on laboratory findings and made available as a guide for Design Engineers. Information is given gratis and seller assumes no obligation or liability for results obtained.