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Max. Press. psi (kg/cm²)	LOW WATER CUT-OFFS
15 (1)	PAGE 36 **SERIES PS-800** Electronic — For Steam Boilers
20 (1.4)	PAGE 42 **SERIES 61** Float — For Steam Boilers
	PAGE 46 **SERIES 67** Float — For Steam Boilers
	PAGE 47 **SERIES 767** Float — For Steam Boilers
	PAGE 48 **SERIES 69** Built-In Float — For Steam Boilers
	PAGE 49 **SERIES 70** Float — For Steam Boilers
50 (3.5)	PAGE 43 **SERIES 63** Float — For Steam or Hot Water Boilers
	PAGE 44 **SERIES 64** Float — For Steam or Hot Water Boilers
	PAGE 45 **SERIES 764** Float — For Steam or Hot Water Boilers

Max. Press. psi (kg/cm²)	LOW WATER CUT-OFFS
50 (3.5)	PAGE 38 **RB-24** Probe — For Hot Water Boilers
160 (11)	PAGE 40 **RB-120** Electronic — For Hot Water Boilers
	PAGE 39 **RB-122** Electronic — For Hot Water Boilers
	PAGE 37 **SERIES PS-850** Electronic — For Hot Water Boilers
250 (18)	PAGE 34 **SERIES 750** Electronic — For Hot Water Boilers

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COMBINATION LOW WATER CUT-OFF/PUMP CONTROLLER

Max. Press. psi (kg/cm²)			
50 (3.5)	PAGE 50	SERIES 42 Float	For Steam Boilers
150 (10.5)	PAGE 52 54 41	SERIES 150 Float SERIES 150S Float SERIES 150E Electronic	For Steam Boilers
	PAGE 53 55 41	SERIES 157 Float SERIES 157S Float SERIES 157E Electronic	For Steam Boilers
	PAGE 58	SERIES 93 Float	For Steam Boilers
	PAGE 59	SERIES 193 Float	For Steam Boilers
250 (18)	PAGE 60	SERIES 94 Float	For Steam Boilers
	PAGE 61	SERIES 194 Float	For Steam Boilers

PROPORTIONAL WATER CONTROL/LOW WATER CUT-OFFS

Max. Press. psi (kg/cm²)			
150 (10.5)	PAGE 58	SERIES 93-7B Float	For Steam Boilers
	PAGE 59	SERIES 193A-7B Float	For Steam Boilers
250 (18)	PAGE 60	SERIES 94-7B Float	For Steam Boilers
	PAGE 61	SERIES 194-7B Float	For Steam Boilers

COMBINATION MECHANICAL WATER FEEDER/LOW WATER CUT-OFFS

Max. Press. psi (kg/cm²)			
25 (1.8)	PAGE 64	SERIES 47-2	For Steam or Hot Water Boilers
30 (2.1)	PAGE 66	SERIES 247-2	For Steam or Hot Water Boilers
35 (2.5)	PAGE 68 69	SERIES 51-2 SERIES 51-S-2	For Steam or Hot Water Boilers
75 (5)	PAGE 70	SERIES 53-2	For Steam or Hot Water Boilers

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Max. Press. psi (kg/cm²)	ELECTRIC WATER FEEDERS	
15 (1)	PAGE 62 **SERIES WF UNI-MATCH®**	For Steam Boilers
25 (1.8)	PAGE 63 **MODEL 101-A**	For Steam Boilers

Max. Press. psi (kg/cm²)	MECHANICAL WATER FEEDERS	
25 (1.8)	PAGE 64 **SERIES 47**	For Steam or Hot Water Boilers
30 (2.1)	PAGE 66 **SERIES 247**	For Steam or Hot Water Boilers
35 (2.5)	PAGE 68 69 **SERIES 51** **SERIES 51-S**	For Steam or Hot Water Boilers
75 (5)	PAGE 70 **SERIES 53**	For Steam or Hot Water Boilers

Max. Press. psi (kg/cm²)	MAKE-UP WATER FEEDERS	
25 (1.8)	PAGE 76 **SERIES 551-S**	For Steam Separators, Receivers, Tanks or other Vessels
35 (2.5)	PAGE 73 **SERIES 21** **SERIES 221**	For Boiler Receiver Tanks
	PAGE 72 **SERIES 25-A**	For Steam Boilers
100 (7)	PAGE 75 **MODEL 851-S**	For Steam or Hot Water Boilers
150 (10.5)	PAGE 74 **MODEL 847**	For Receiver Tanks
	PAGE 75 **MODEL 851**	For Steam or Hot Water Boilers

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Max. Press. psi (kg/cm²)	FLOW SWITCHES (LIQUID FLOW)
100 (7)	PAGE 126 **SERIES FS1**
	PAGE 128 **SERIES FS6**
150 (10.5)	PAGE 123 **SERIES FS5**
160 (11.3)	PAGE 110 **SERIES FS4-3**
	PAGE 112 **SERIES FS8-W** Float
300 (18)	PAGE 114 **SERIES FS7-4**
1000 (70)	PAGE 114 **SERIES FS7-4S**

Flow fpm (m/min)	FLOW SWITCHES (AIR FLOW)
480-2230 (146-680)	PAGE 134 **MODEL AF1** Medium/High Velocity
300-1950 (91-594)	PAGE 135 **MODEL AFE-1** Medium Velocity
380-1250 (116-381)	PAGE 136 **MODEL AF2** Low Velocity
235-1470 (72-448)	PAGE 137 **MODEL AF3** Low Velocity **MODEL AF3-D** Low Velocity

Max. Press. psi (kg/cm²)	LIQUID LEVEL CONTROLS
5 (.4) Fuel Oil	PAGE 94 **SERIES 80** Switch
	PAGE 95 **SERIES E8** Switch
15 (1)	PAGE 101 **SERIES 3155** Valve — For Solvent Stills
35 (2.5)	PAGE 100 **SERIES 27-W** Valve
40 (3.5) Liquid	PAGE 96 **SERIES 65** Switch 97 **SERIES 165** Switch
100 (7)	PAGE 98 **SERIES 18, 18SS** Valve 99
250 (18) Liquid	PAGE 90 **SERIES LPC-2000** Conductance
	PAGE 91 **MODEL PCH** Conductance **MODEL PCL** Conductance
	PAGE 92 **MODEL PFC** Pneumatic Modulation
	PAGE 93 **MODEL VFS** Switch