

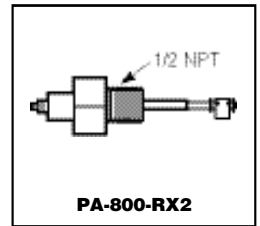
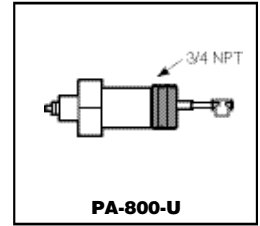
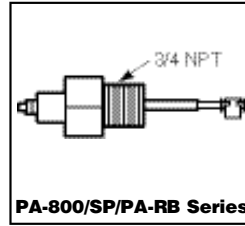
Replacement Electrode Assemblies

PA-800 Series Low Pressure

- Maximum Ambient Temperature: 120°F (49°C)
- Maximum Water Temperature: 250°F (121°C)
- Maximum Water Pressure: 160 psi (11.2 kg/cm²)

Ordering Information

Model Number	Part Number	Control/Sensor Used On	Rod Req.	Weight lbs. (kg)
PA-800	354081	PS-800 Series & RS-1-LP		0.5 (.23)
PA-RB-122	354083	RB-122, RS-1-LP-S & RB-120		0.5 (.23)
PA-800-RX2	354140	PS-800-RX Series		0.5 (.23)
PA-800-U	354141	PS-800-U Series		0.5 (.23)



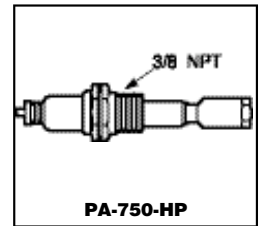
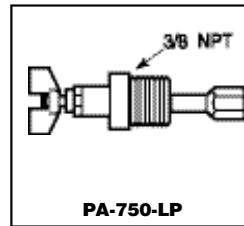
PA-750 Series High Pressure

Operating Range:

- Maximum System Pressure: 250 psi
- Maximum Temperature at Electrode: 406°F (121°C)

Ordering Information

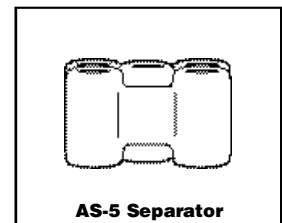
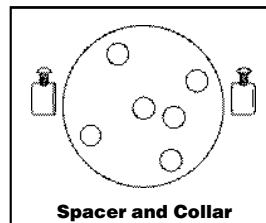
Model Number	Part Number	Control/Sensor Used On	Rod Req.	Weight lbs. (kg)
PA-750-LP	176318	750P Series	X	0.5 (.23)
PA-750-HP	176319	750B-C & RS-BR Series	X	0.5 (.23)



Accessories

Ordering Information

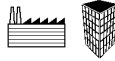
Model Number	Part Number	Description	Weight lbs. (kg)
S-4	179529	Spacer use with RS sensors and P&G probes	3.0 (1.4)
AS-5	176232	Separator (use only with AS-5S sensor & AP probes)	1.0 (.4)





Valves

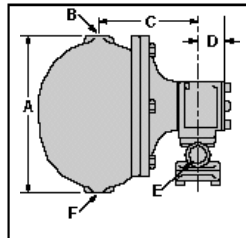
Series 3155
Liquid Level Control



- For medium and large solvent still applications that require a regulator
- High capacity feed
- Not a positive shut-off valve
- Monel bellows
- Stainless steel valve disc and silicon bronze seat
- Maximum supply pressure 25 psi (1.8 kg/cm²)
- Maximum vessel pressure 15 psi (1 kg/cm²)
- Maximum inlet water temperature 120°F (49°C)



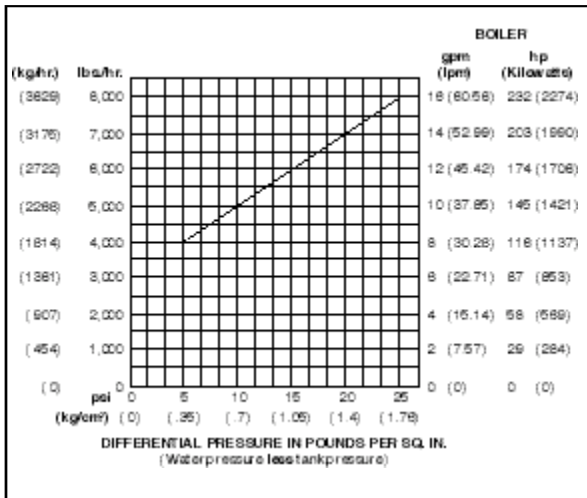
Series 3155



Dimensions, in. (mm)

A	B NPT	C	D	E NPT	F NPT
10½ (267)	1	6¼ (170)	2 (51)	1	1

Capacities



Ordering Information

Model Number	Part Number	Description	Weight lbs. (kg)
3155	137700	Regulator	37 (16.8)

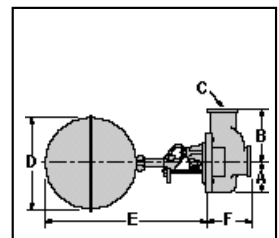
Series 27-W
Liquid Level Controls



- For commercial and industrial liquid level open tank applications
- Materials of construction
 - Brass
 - Monel valve seat, EPDM disc
- Maximum pressure 35 psi (2.5 kg/cm²)
- Maximum supply pressure 100 psi (7 kg/cm²)
- Minimum liquid temperature 40°F (4.4°C)
- Maximum liquid temperature 212°F (100°C)



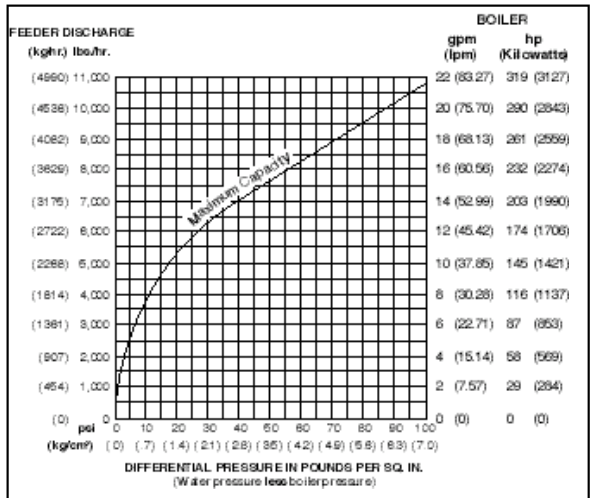
Series 27-W



Dimensions, in. (mm)

A	B	C NPT	D	E	F
1⅞ (40)	2⅞ (73)	¾	5 (127)	8⅝ (219)	2⅞ (62)

Capacities



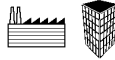
Ordering Information

Model Number	Part Number	Description	Weight lbs. (kg)
27-W	127200	Liquid level control	5 (2.3)

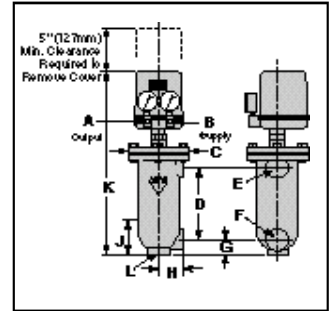
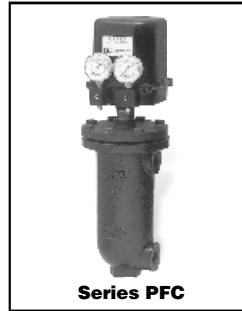
Liquid Level Controls

Float Actuated Pneumatic

Series PFC Liquid Level Controls



- For the actuation of pneumatic valves or relays in heating, air conditioning and process systems in hazardous or non-hazardous locations
- Provides an air pressure signal proportional to the liquid level
- Available as Direct Acting or Reverse Acting
- A float operated armature senses the liquid level
- Switch mechanism is completely sealed from the liquid
- Two gauges are provided to display the supply and output pressures
- Alternate air connection tapings are provided for greater flexibility in piping
- Operating range: 1 - 2" (25 - 51mm)
- Air pressure
 - Supply 20 psi (1.4 kg/cm²)
 - Output 3 - 15 psi (.2 - 1 kg/cm²)
- Maximum water temperature 406°F (208°C)
- Maximum pressure 250 psig (17.6 kg/cm²)



Dimensions, in. (mm)

A	B	C	D	E	F	G	H	J	K	L
NPT	NPT			NPT	NPT					NPT
1/8	1/8	7 (178)	8 (203)	1	1	1 3/4 (45)	2 5/8 (67)	4 (102)	20 3/4 (527)	1

Water Level Adjustment

Model	Type	Level Adjustment Range in. (mm)
PFC-1-G	Direct Acting	1 - 2 (25 - 51)
PFC-1-GR	Reverse Acting	1 - 2 (25 - 51)

Ordering Information

Model Number	Part Number	Description	Weight lbs. (kg)
PFC-1-G	180800	Direct acting pneumatic liquid level control	38.5 (17.5)
PFC-1-GR	180801	Reverse acting pneumatic liquid level control	38.5 (17.5)

Output Air

