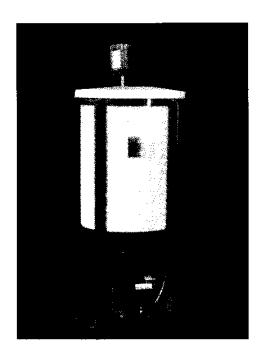


CHEMICAL FEED SYSTEM

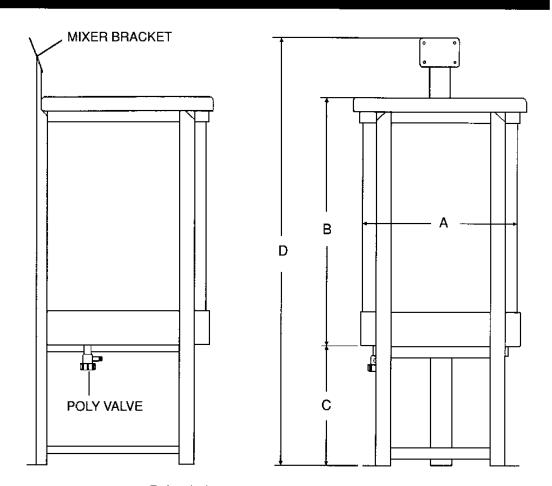
ON-OFF BOILER FEEDWATER PUMP APPLICATIONS

- Equipment to dose chemicals to treat boiler feedwater.
- Introduces chemicals to the boiler or boiler feedwater piping.
- Vertical 50 gallon polyethylene tank on stand with lid (other size tanks and tank materials available).
- 5/8" piston pump, adjustable from 0 to 6.2 gallons per hour (GPH) (other size and capacity of piston and diaphragm pumps available).
- Piston pump to 1000 psig (various stainless steel heads available as an option).
- Modular configuration to meet customer requirements includes: tank with lid on stand, piston pump, factory suction piping and agitator.
- Can be custom configured to meet customer requirements.
- More than one pump may be mounted under a 50 gallon tank.
- 1/4 HP, totally enclosed non-ventilated (TENV), 115/1/60 volt motor standard (50 hertz and many other motor options available).



- Factory suction piping includes: strainer and safety relief valve.
- Agitator: angle or clamp mounted, 1/4 HP TENV, 115/1/60 volt motor standard (50 hertz and many other motor options available).
- Control panel and water meter available as options.
- Pump control via the contact for the onoff boiler feedwater pump.

CHEMICAL FEED SYSTEM (ON-OFF BOILER FEEDWATER PUMP APPLICATIONS)



Polyethylene Tanks and Stands

Capacity Gallons	Wall	Dimensions				Part	Tank and
		A	В	C	D	Number	Lid Only
30	1/8"	18	30	12	49	103	030
55	1/8"	22	34	17	60	305	050
100	1/4"	28	42	18	70	310	0100
150	1/4"	31	47	18	75	315	0150
200	1/4"	36	48	20	77	320	0200
275	1/4"	42	48	20	77	327	0275
360	1/4"	48	48	20	77	336	0360
500	5/16"	54	60	- 20	89	350	0500

