



MEGA-STOR® II

Stainless Steel, Buffer Tanks

Designed for use in a closed loop, low pressure hot water space heating system to provide hydraulic separation and reduction in burner cycling when properly sized and applied.



- Available in 3 sizes (30, 50, 75)
- Rugged design with coated steel jacket and heavy-duty polymer top and bottom
- Tank cylinder made of 444 stainless steel
- Adjustable feet for uneven floors
- 1-1/2" system connections

Quality
Value &
Service

MEGA-STOR® II HYDRONIC BUFFER TANK DIMENSIONS AND SPECIFICATIONS

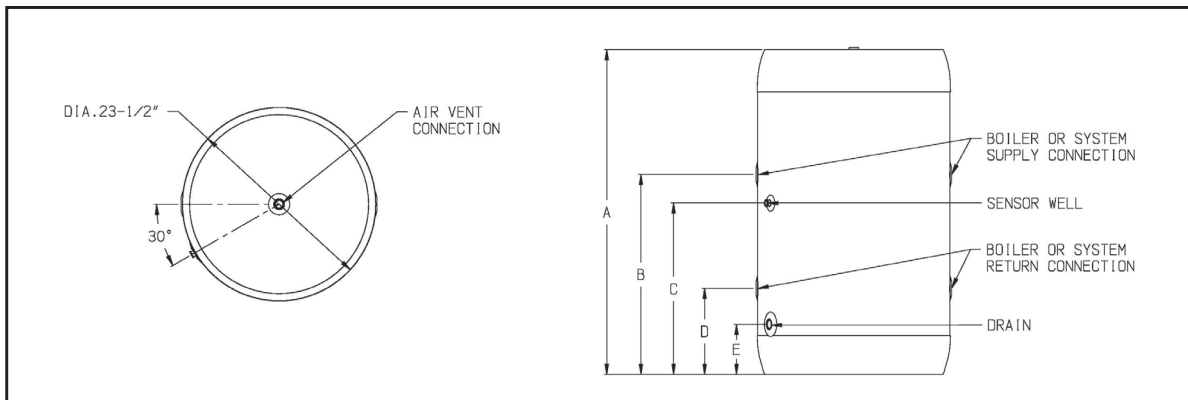


TABLE 2.2: PHYSICAL SPECIFICATIONS

Model	Volume (Gal.)	Dimensions in Inches					Weight	
		A	B	C	D	E	Net	Full
MSB-030	31.4	33-1/8	20-7/8	16-1/8	11-1/4	6-1/8	71	333
MSB-050	52.6	49-3/4	37-5/8	24-1/2	11-1/4	6-1/8	82	520
MSB-075	76.3	68-3/4	56-1/2	33-7/8	11-1/4	6-1/8	115	751

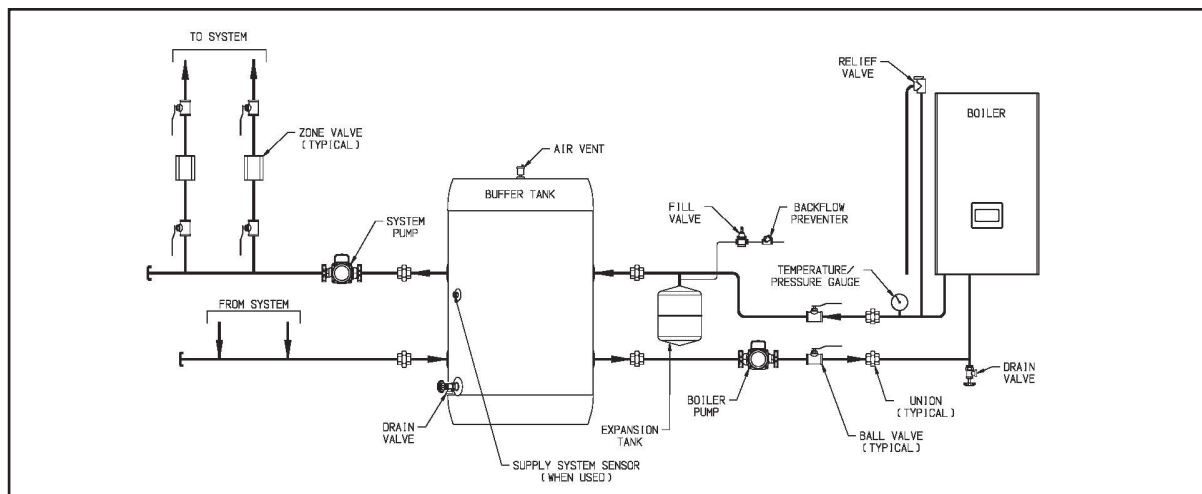


TABLE 2.3: CONNECTION SIZE (in. NPT)

Description	Model
	MSB-030 - MSB-075
Boiler Supply/Return	1-1/2" F
System Supply/Return	1-1/2" F
Top (Air Vent)	1" F
Drain	3/4" F

Typical Piping Arrangement- See Manual for Additional Examples. Designed for use in low pressure hydronic systems only. Do not use in potable water systems