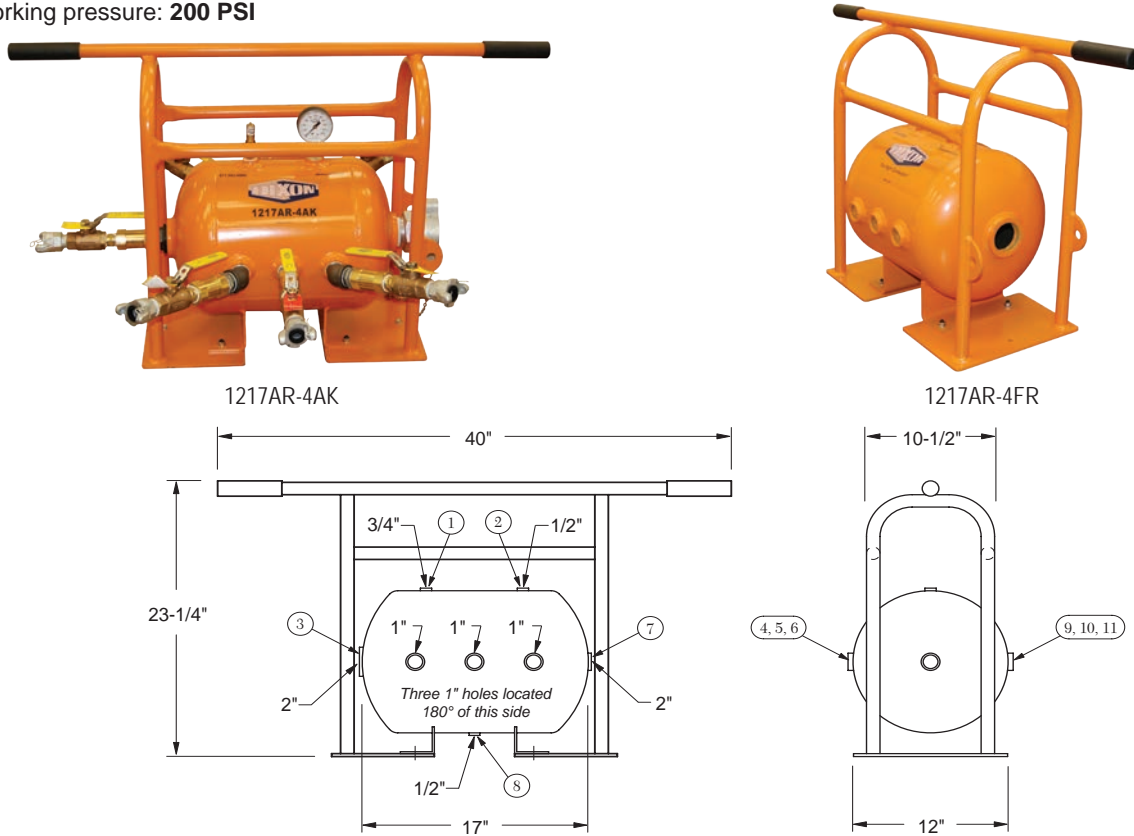


ASME Air Receiver Manifold

Features:

- built to ASME Code, National Board registered
- conforms to OSHA standards 1910.169 and 1926.306
- 7 gallon capacity
- painted safety orange
- all openings are female NPT thread
- working pressure: **200 PSI**

Pneumatic
Accessories



Dixon® 1217AR-4AK air receiver manifold assembly with Air King™ outlet ports includes the following components:

Part # / Locations	Qty	Description
1217AR-4	1	ASME compressed air receiver
1217FRAME	1	protective frame
Location 1	1	HB2F6M 3/4" male x 1/4" female hex bushing
Location 2	1	GL345 0-300 PSI gauge
Location 3	1	HB2F4M 1/2" male x 1/4" female hex bushing
Locations 4, 5, 6, 9, 10, 11	1	SV200 safety pop-off valve
	1	GM28 2" male spud
	1	B27SC wing nut cap
	6	HB1075G 1" male x 3/4" female bushings
	6	BCN75 3/4" brass hex nipples
	6	BBLV75 ball valves
	6	SCVS6 safety shut-off valves
Location 7	6	AM7 Air King™ universal couplings
	4	SE45100 45° street elbow (1 each in locations 4, 6, 9 and 11 only)
	1	HB2075 2" male x 3/4" female bushing
	1	3701212C 3/4" brass hex nipples
	1	BBLV75 ball valve
Location 8	1	SCVS6 safety shut-off valve
	1	AM7 Air King™ universal coupling
	1	HB2F4M 1/2" male x 1/4" female hex bushing
	1	D04 1/4" drain cock
	---	Labor cost for assembly of complete unit
1217AR-4AK	1	7 gallon ASME compressed air receiver manifold complete assembly with Air King™
		Tank and Frame only
1217AR-4FR	1	7 gallon ASME compressed air receiver with frame only

