ASME Air Receiver Manifold

Features:

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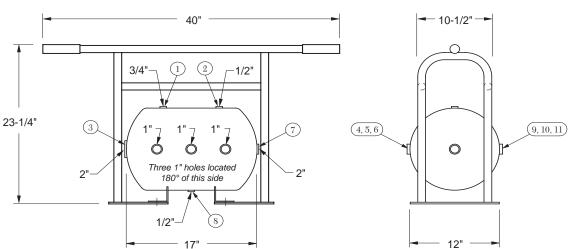
- built to ASME Code, National Board registered
 conforms to OSHA standards 1910.169 and 1926.306
- 7 gallon capacity

- painted safety orange all openings are female NPT thread
- working pressure: 200 PSI









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Dixon [™] 1217AR-4AK air receiver manifold assembl	v with Air King ''' outlet	ports includes the following components:

Part # / Locations	Qty	Description	Price/E	Price
1217AR-4	1	ASME compressed air receiver		\$1230.00
1217FRAME	1	protective frame		400.00
Location 1	1	HB2F6M ¾" male x ¼" female hex bushing	\$7.85	7.85
1	1	GL345 0-300 PSI gauge	18.95	18.95
Location 2 1	1	HB2F4M ¹ / ₂ " male x ¹ / ₄ " female hex bushing	4.27	4.27
	1	SV200 safety pop-off valve	35.75	35.75
Location 3	1	GM28 2" male spud	54.00	54.00
	1	B27SC wing nut cap	82.25	82.25
Locations	6	HB1075G 1" male x 3/4" female bushings	6.75	40.50
4, 5, 6, 9,	6	BCN75 ³ / ₄ " brass hex nipples	7.50	45.00
10, 11	6	BBLV75 ball valves	70.40	422.40
	6	SCVS6 safety shut-off valves	99.76	598.56
	6	AM7 Air King [™] universal couplings	8.60	51.60
4	SE45100 45° street elbow (1 each in locations 4, 6, 9 and 11 only)	9.55	38.20	
Location 7	1	HB2075 2" male x ³ / ₄ " female bushing	8.75	8.75
	1	BCN75 ³ / ₄ " brass hex nipples	7.50	7.50
1 1 1	1	BBLV75 ball valve	70.40	70.40
	1	SCVS6 safety shut-off valve	99.76	99.76
	AM7 Air King [™] universal coupling	8.60	8.60	
Location 8	1	HB2F4M ¹ / ₂ " male x ¹ / ₄ " female hex bushing	4.27	4.27
	1	D04 ¼" drain cock	5.05	5.05
		Labor cost for assembly of complete unit		320.00
1217AR-4AK	1	7 gallon ASME compressed air receiver manifold complete assembly with Air King™		3535.25
		Tank and Frame only		
1217AR-4FR	1	7 gallon ASME compressed air receiver with frame only		\$1610.00