INCLUDING: OPERATION, INSTALLATION AND MAINTENANCE.

INCLUDE MANUALS: 253XX-XXX Heavy Duty Air Line Filter-Regulator-Lubricator (pn 103942).

REVISED: (REV. D)

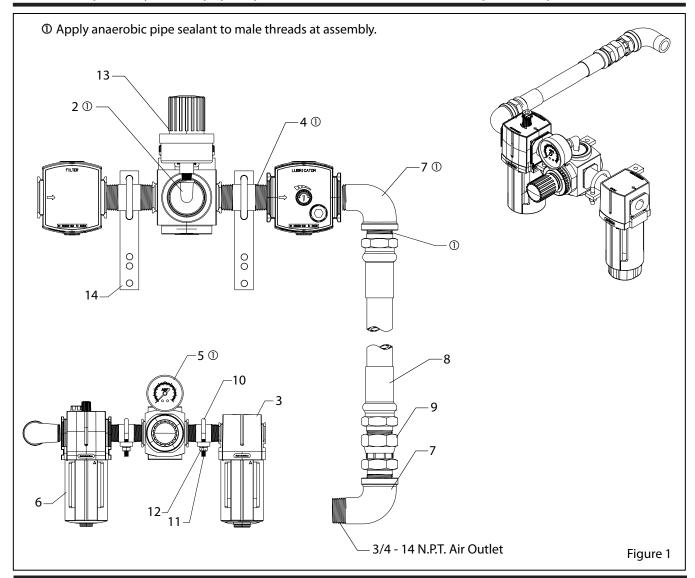
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651730 **Air Manifold Assembly**



READ THIS MANUAL CAREFULLY BEFORE INSTALLING, **OPERATING OR SERVICING THIS EQUIPMENT.**

It is the responsibility of the employer to place this information in the hands of the operator. Keep for future reference.



			PAR'
Item	Description (size)	(Qty)	Part No.
2	Street Elbow (1/8 - 27 N.P.T.)	(1)	Y43-1-C
3	Filter	(1)	F35351-420
4	Nipple (3/4 - 14 N.P.T. x 2-1/2")	(2)	Y44-42-C
5	Gauge	(1)	104500
6	Lubricator	(1)	L36351-120
7	Street Elbow (3/4 - 14 N.P.T.)	(2)	Y43-5-C
8	Hose (3/4 - 14 N.P.T.F. x 1.5 feet)	(1)	622651-1-F
9	Swivel	(1)	75367

4	, <u> </u>					
	Item	Description (size)	(Qty)	Part No.		
	10	"U" Bolt (1/4" - 20)	(2)	76254		
	11	Nut (1/4" - 20)	(4)	Y12-4-C		
	12	Lock Washer (1/4")	(8)	Y14-416		
	13	Air Regulator	(1)	R37351-100		
	14	Mounting Plate (see figure 2)	(2)	90935		
	15	Cap Screw (1/4" - 20 x 5/8") (see figure 3)	(4)	Y6-42-C		

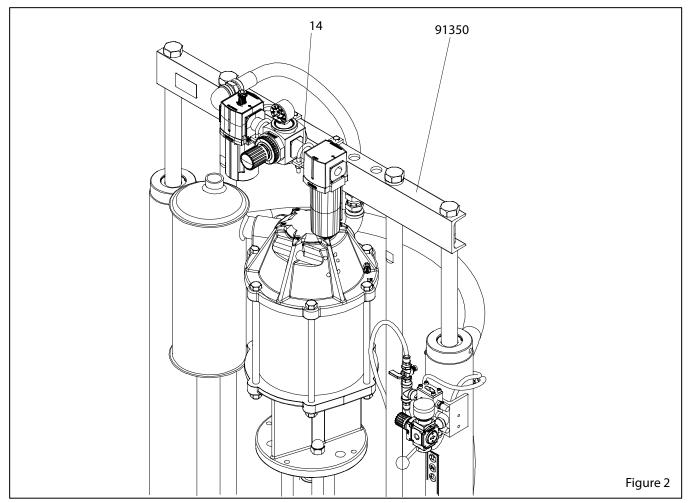
INSTALLATION

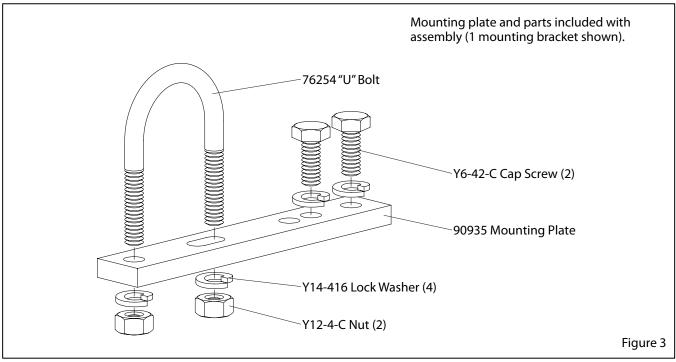
- 1. Position the two (14) mounting plates on the two post lift mounting arm (see figures 2 and 3).
- 2. Using four (15) cap screws and four (12) lock washers, fasten the mounting plates to the four holes located on the top of the mounting arm.
- 3. Place the air manifold assembly on the mounting plates and secure using two (10) "U" bolts, four (12) lock washers and four

(11) nuts (see figures 1 and 2).

NOTE: The regulator is rotated upward 90° for easier viewing of (5) gauge.

- 4. Connect the (8) hose, (9) swivel and (7) street elbow to the pump air motor inlet.
- 5. Connect 1/2" i.d. air line hose to (3) filter.







PN 97999-626

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