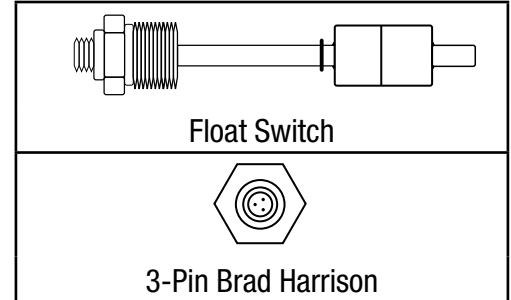




30 LB. AND 50 LB. DOT-APPROVED RECOVERY CYLINDERS

Features:

- Powder coated cylinder for high gloss, durable finish
- Y-valve for liquid/vapor
- $\frac{3}{4}$ " NPT opening accepts 80% fill float switch shut-off device
- Collar design for ease of handling
- Reusable and conforms to DOT-4BA400 specifications and ARI guidelines
- Australian approved and TC Canadian (CAN/CSA-B339-02) approved
- Pre-charged cylinder provides a clean, dry interior
- Storage and transport of recovered refrigerant gases



	30 lb.						50 lb.				
Model	62010 without float switch	62011 with float switch	62012 with float switch & NCG Port	64010 without float switch	67010 with float switch	67011 with float switch	63010 without float switch	65010 with float switch	66012 with float switch & NCG Port	66010 without float switch	66011 with float switch
Connection	1/4" FL-M (7/16-20)			1/2" ACME		1/2" ACME	1/4" FL-M (7/16-20)			1/2" ACME	
Size (w x h)	9.125" x 17.52"			9.125" x 17.52"		9.125" x 17.52"	12.25" x 18.78"			12.25" x 18.78"	
Tare Weight	17.99 LB			17.99 LB		17.99 LB	28.71 LB			28.71 LB	
Standard Specification	DOT - 4BA400 CAN/CSA-B339-02			DOT - 4BA400 CAN/CSA-B339-02		DOT - 4BA400 CAN/CSA-B339-02	DOT - 4BA400 CAN/CSA-B339-02			DOT - 4BA400 CAN/CSA-B339-02	
Nominal Water Capacity	>26.2 LB / 11.9 L			>26.2 LB / 11.9 L		>26.2 LB / 11.9 L	>47.7 LB / 21.6L			>47.7 LB / 21.6L	
Service Pressure	400 PSI / 2.7 MPa			400 PSI / 2.7 MPa		400 PSI / 2.7 MPa	400 PSI / 2.7 MPa			400 PSI / 2.7 MPa	
Tank Test Pressure	800 PSI / 5.5 MPa			800 PSI / 5.5 MPa		800 PSI / 5.5 MPa	800 PSI / 5.5 MPa			800 PSI / 5.5 MPa	
Relief Valve Pressure	600 PSI / 4.1 MPa			600 PSI / 4.1 MPa		600 PSI / 4.1 MPa	600 PSI / 4.1 MPa			600 PSI / 4.1 MPa	
Air Tightness Test Pressure	400 PSI / 2.7 MPa			400 PSI / 2.7 MPa		400 PSI / 2.7 MPa	400 PSI / 2.7 MPa			400 PSI / 2.7 MPa	
Body Material	HP295			HP295		HP295	HP325 or HP345			HP325 or HP345	
Color	yellow/gray			blue		yellow/blue	yellow/gray			yellow/gray	