






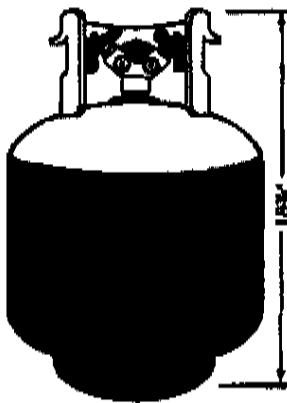


REFRIGERANT RECOVERY TANKS

FOR COMMERCIAL, INDUSTRIAL, RESIDENTIAL AND AUTOMOTIVE APPLICATIONS

Worthington has the quality products and depth of knowledge to help you be a leader in refrigerant recovery—meeting the particular needs of your customers in your market.

- All tanks meet ARI guidelines and government specifications for CFC, HCFC and HFC recovered refrigerants, including R-11, R-12, R-22, R-500, R-502 and R-134a.
- Advanced valving technology: Worthington can equip your tanks with the best valves and fittings for the liquid or vapor applications you handle.
- Our atmospherically controlled heat treat oven assures clean cylinder interior.
- Rugged steel withstands the rigors of grueling work-a-day use.
- Tough polyurethane finish protects against rust and corrosion.



	26.2 LB. WATER CAPACITY*	47.7 LB. WATER CAPACITY*	240 LB. WATER CAPACITY*	1000 LB. WATER CAPACITY*
				
				
Tare weight	13.7 lbs.	24.0 lbs.	86 lbs.	355 lbs. w/ lift truck rails (4-way pallet entry) standard
Cyl. volume	728 cu. in.	1323 cu. in.	6596 cu. in.	27686 cu. in. Float gauge is standard.
Postring o/s dia.	7-13/16 in. DOT-4BA-360	7-13/16 in. DOT-4BA-360	14 in. DOT-4BW-260	23 in. DOT-4BW-260



P.O. Box 391
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814/438-3013
TX 6874632 WORTHCYL
FAX 814/438-3083

IN CANADA
R.R. 7
HWY. 24 SOUTH
GUELPH, ONT. N1H 6J4
(519) 836-8880
FAX (519) 836-0087

EXCELLENT CYLINDERS FOR R11, R12, R22, R500 and R502.

Using Manchester cylinders for protecting earth's ozone is a positive step in providing a solid recovery system. They are reusable, meet D.O.T. specifications 4BA and 4BW and have working pressures from 260 to 400 PSI.

Cylinder options include extra $\frac{1}{4}$ " openings (plugged) for future installation of automatic stop/fill liquid level switches. For example, the three prong Brad Harris or a $\frac{1}{4}$ " Shrader air valve as called for on some recovery systems.

Each cylinder is finished with a rugged, durable gray paint with bright yellow tops and guards.

For additional information see back page and the pricing sheet.



Lynwood, CA. 800/877-9923
 Elkhart, IN. 800/877-9926
 Petersburg, VA. 804/732-9157
 Tillsonburg ONT, CAN. 519/842-9081
 Lubbock, TX. 800/877-9925
 Lithonia, GA. 800/877-9924
 Hannibal, MO. 314/221-8710
 Freehold, NJ. 908/431-4989
 Cambridge City, IN. 317/478-3204

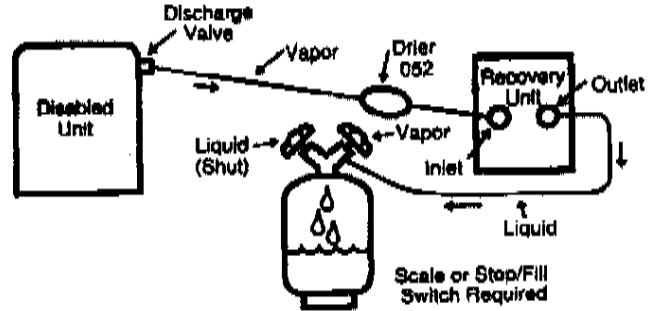
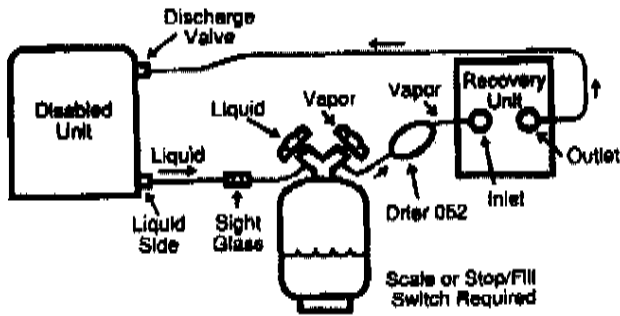
	15#	30#	50#	100#
Catalog No:	14390.3	14391.3	14393.3 14394.3†	14395.3
Water Capacity, lbs.	11.9	26.1	47.6	95.2
Cylinder Diameter	8.0	8 $\frac{1}{2}$ "	12 $\frac{1}{16}$ "	12 $\frac{1}{8}$ "
Cylinder Length	8 $\frac{1}{2}$ "	13 $\frac{1}{4}$ "	13 $\frac{1}{2}$ "	25 $\frac{1}{2}$ "
Overall Length (OL)	12 $\frac{1}{16}$ "	17 $\frac{1}{4}$ "	17 $\frac{1}{2}$ "	30 $\frac{1}{16}$ "
Foot Ring Diameter	6.5	8.0	8.0	10 $\frac{1}{4}$ "
Working Pressure in Pounds	360	350	302 / 400†	302 / 400†
Tare Weight in Pounds	12	15	22	39

† Have Working Pressure of 400 lbs.



LIQUID RECOVERY

VAPOR RECOVERY

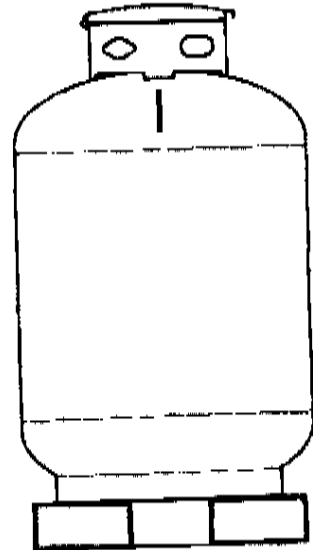
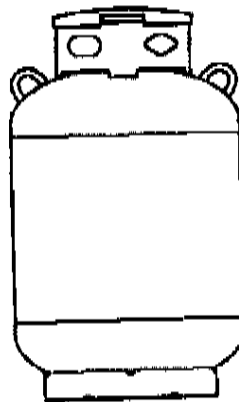
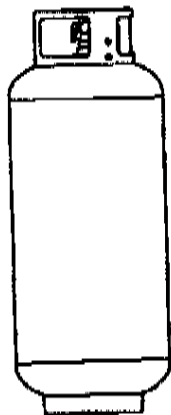
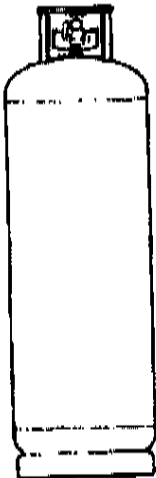
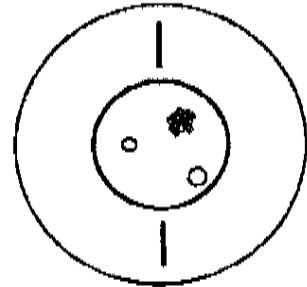
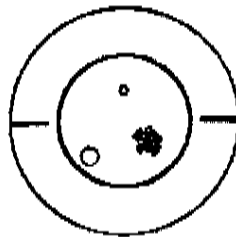
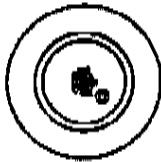
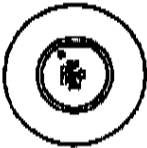


250#

250#

500#

1000#



14515.3

14396.3

14397.3

14398.3

238	238	476	1000
14.5	16.0	24.0	30.0
43 ¹¹ / ₁₆ "	37.0	34 ¹ / ₂ "	45 ¹ / ₂ "
49 ¹ / ₂ "	42 ¹¹ / ₁₆ "	40 ¹ / ₂ "	58 ¹ / ₄ "
14.0	10.25	16.0	24.0
260	400	400	260
72	105	202	360