



**STANDARD SPECIFICATIONS**

Model/Size	30 lbs	50 lbs	123 lbs	239 lbs	1,000 lbs
Height (in)	18	19.3	54.8	48.7	57.3
Water Capacity (lb)	26.1	47.7	123	239	1,000
Nominal Tare Weight (lb)	16.9	29.3	58	73   113	287   471
Cylinder Diameter (in)	9.2	12.2	10	14.7	30
Cylinder Volume (cu. in)	723	1,322	3,405	6,515	27,680
Collar Diameter (in)	7.2	7.2	3.9	11.4	16
Collar Height (in)	5.1	5.1	-	6.4	6.9
Footring Diameter (in)	8	8	10	14.5	22
Standard Specification	DOT-4BA	DOT-4BW	DOT-4BW	DOT-4BW	DOT-4BW
Service Pressure (PSIG)	400	400	400	260   400	260   400
Test Pressure (PSIG)	800	800	800	520   800	520   800

Cylinder photos are not shown to scale. All tare weights and dimensions are approximate.

To convert to refrigerant capacity:

Maximum allowable gross cylinder fill weight is 0.8 x water capacity x specific gravity of the refrigerant recovered @ 77°/25° + cylinder tare weight.

**CONTAINER COLOR GUIDELINES**

Worthington’s standard recovery offering aligns with AHRI Guideline K, which states all refrigerant containers will be painted gray with a yellow collar.

**CLASS A2L CYLINDERS**

Worthington Enterprises is proud to introduce our complete line of Class A2L refrigerant recovery cylinders. Our cylinders are designed with safety at top of mind, featuring left hand threads and a red stripe to signify their A2L designation.





**METRIC SPECIFICATIONS**

Model/Size	30 lbs	50 lbs	123 lbs	239 lbs	1,000 lbs
Height (mm)	457	489	1,392	1,237	1,455
Water Capacity (kg)	11.9	21.6	55.8	108.4	450
Nominal Tare Weight (kg)	7.6	13.3	26.3	33.1   51.3	130.2   213.6
Cylinder Diameter (mm)	233	310	254	373.4	762
Cylinder Volume (L)	11.9	21.6	55.8	108.4	450
Collar Diameter (mm)	183	183	98.4	289.6	406.4
Collar Height (mm)	130	130	-	163	175
Footring Diameter (mm)	203	203	254	368.3	558.8
Standard Specification	DOT-4BA	DOT-4BW	DOT-4BW	DOT-4BW	DOT-4BW
Service Pressure (BAR)	27.5	27.5	27	18   27	18   27
Test Pressure (BAR)	55.1	55.1	54	36   54	36   54

Cylinder photos are not shown to scale. All tare weights and dimensions are approximate.

To convert to refrigerant capacity:

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