



RECOVERY TANKS

EMPTY REFRIGERANT RECOVERY CYLINDERS

REC-TANK-30 AND REC-TANK-50

JB refrigerant recovery tanks are trusted by HVAC recovery professionals for safely storing or transporting refrigerant.

These DOT-certified tanks can be used for residential, commercial, and automotive applications to recover, store and transport used refrigerant from any HVAC refrigerant system to a location where they can be recycled and put back in service, or properly disposed of. The superior high-gloss powder coat finish extends tank life.

MODEL	30 LBS	50 LBS
Height	17.7 in	18.8 in
Water capacity	26.2 lbs	47.7 lbs
Nominal tare weight	17 lbs	27.8 lbs
Cylinder diameter	9.1 in	12.3 in
Cylinder volume	726 cu in	1,324 cu in
Collar diameter	6.5 in	6.5 in
Collar height	5.1 in	5.1 in
Foot ring diameter	7.8 in	7.8 in
STANDARD SPECIFICATION	DOT-4BA400	DOT-4BA400
Service pressure	400 psig	400 psig
Test pressure	800 psig	800 psig

All tare weights and dimensions are approximate.

To convert to refrigerant capacity: Maximum allowable gross cylinder fill weight is $0.8 \times \text{water capacity} \times \text{specific gravity of the refrigerant recovered} @ 77^{\circ}/25^{\circ}\text{C} + \text{cylinder tare weight}$.



REC-TANK-50



REC-TANK-30



JB INDUSTRIES

800.323.0811 JBIND.COM SALES@JBIND.COM



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MODEL	30 LBS	50 LBS
Height	449.5 mm	477.5 mm
Water capacity	11.9 kg	21.6 kg
Nominal tare weight	7.7 kg	12.6 kg
Cylinder diameter	231.1 mm	312.4 mm
Cylinder volume	11.9 l	21.6 l
Collar diameter	165.1 mm	165.1 mm
Collar height	130 mm	130 mm
Foot ring diameter	198.1 mm	198.1 mm
STANDARD SPECIFICATION	DOT-4BA400	DOT-4BA400
Service pressure	25 bar	27 bar
Test pressure	55 bar	54 bar

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°C + cylinder tare weight.



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