

# 30LBS REFRIGERANT RECOVERY TANK

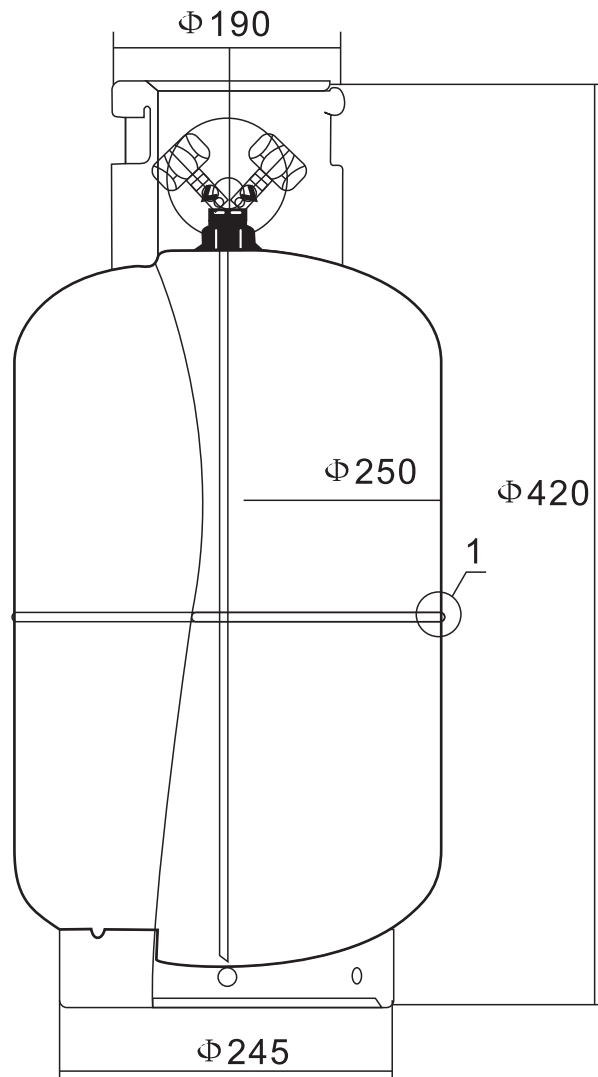


Technical parameter		
HBS-30	Capacity	30LBS
	Working pressure	3.0Mpa
	Decompression pressure	25-30KG
	Design wall thickness	2.5mm
	Valve type	Y-shaped valve
	Design material	HP295

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# 30LBS REFRIGERANT RECOVERY TANK

Scope of application: R12/R22/R34/R410A..



## Usage method

First of all, as usual, check the cylinder, cylinder valve and separation valve before use. The recovery of refrigerant needs to be filled in a qualified filling unit.

When the reclaimer recovers 80% of the cylinder, close the air inlet valve first, and then turn the knob of the reclaimer to the self-cleaning function. After that, close the exhaust valve and cylinder valve, turn off the power supply, and remove the hose.

## Charge refrigerant

Red of color (HIGH) It belongs to gas direction and is connected with liquid outlet pipe.

Blue of color (LOW) It belongs to liquid direction and liquid inlet. The inlet and outlet of the refrigerant recovery machine are respectively corresponding.