



IMPORTANT NOTE FROM CADDY STORAGE:

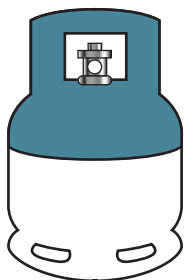
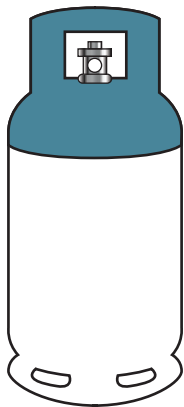
Measurements below do not include cylinder. Cylinders can measure 100mm to 250mm or more.

Check your cylinder size before choosing your gas bottle box.

NB: Container sizes may vary from state to state.

R134a Refrigerant Gas

product information



PACKAGING

Valves

The shut off valves are manufactured according to AS 2473-1996. The cylinder valve has a bursting disc which will release if the contents of the cylinder reach a pressure greater than approximately: 26,000 kPa

Single cylinders

Coregas cylinders are designed, built and tested according to Australian Standard: AS 2030 Part 1.

Equipment

Only regulators, manifolds and ancillary equipment rated for the appropriate pressure and compatible with the relevant gas shall be connected to, or downstream from these cylinders.

NB: Container sizes may vary from state to state.

All cylinders dimensions are approximate. Slight variations to the table below may occur due to manufacturing tolerances. Typical height with cylinders include the valve.

For all your gas orders
please contact the
Coregas customer
service centre:
1800 807 203

Specification	R134a	R134a
Size	22kg	65kg
Contents (kg)	22	65
Cylinder Water Capacity (l)	22	65
Average Weight - full (kg)	32.2	84.4
Average Weight - empty (kg)	10.2	19.4
Pressure kPa @ 15° C	387	387
Outlet Connection	Type 34	Type 34
	dual service single outlet	dual service single outlet
Dimensions (mm) Height	505	855
Dimensions (mm) Diam/Width	310	375

CLASSIFICATIONS	TYPICAL ANALYSIS	PHYSICAL CHARACTERISTICS
UN No: 3159	Tetrafluoroethane ≥ 99.9%	Chemical Formula: C ₂ H ₂ F ₄
EAC / Hazchem: 2RE		Colour: Colourless
Class: 2.2		Odour: Slight Odour
SDS: 10831015		
Above as per ADG 7		

