

Product group: 593      Product number: 905710

Environmentally acceptable HFC solution for replacing ozone depleting refrigerants in existing refrigeration systems (evaporating temperatures of -35 to +25° C).



Product information

Features

- All refillable cylinders are inspected prior to refilling
- Residue refrigerant recovered to prevent environmental damage
- Content is 100% genuine virgin refrigerant from approved producer
- Conforms to AHRI-700 purity standard

Benefits

- Worldwide compliance
- Assured quality
- Refillable cylinders

Specification

General

Cylinder Type	Refr-56
GWP	2729
Invent Hazard Material (IMO/EU) classification	C-25
ODP	0

Physical properties

Colour	Light Green
Molecular Weight	

Dimensions/Weight

Connection [Size/ Type]	OGA660
Diameter [mm]	254
Gross Weight [kg]	81 approx.
Height [mm]	1380
Weight [kg]	

Technical data

ODP = Ozone Depletion Potential  
GWP = Global Warming Potential (IPCC Fourth Assessment Report - AR4)

Documents

[SDoC and MD for IHM](#)

Related products

Accessories

- 544932  
REFRIGERANT CYL. VALVE ADAPTOR SET
- 513564  
CYLINDER STAND
- 597757  
CHARGING HOSE SET UCH-72 3X1.8M

Is frequently bought together with

- 905208  
NITROGEN N-5030 FILLING
- 752154  
REFRIGERATION HANDY TOOLS CASE
- 652522  
REFRIGERANT RECOVERY PACKAGE F/220V
- 716142  
REFRIGERANT LEAK DETECTOR UNIRX-1A
- 743466  
DUCT AIR TREATMENT 2KG