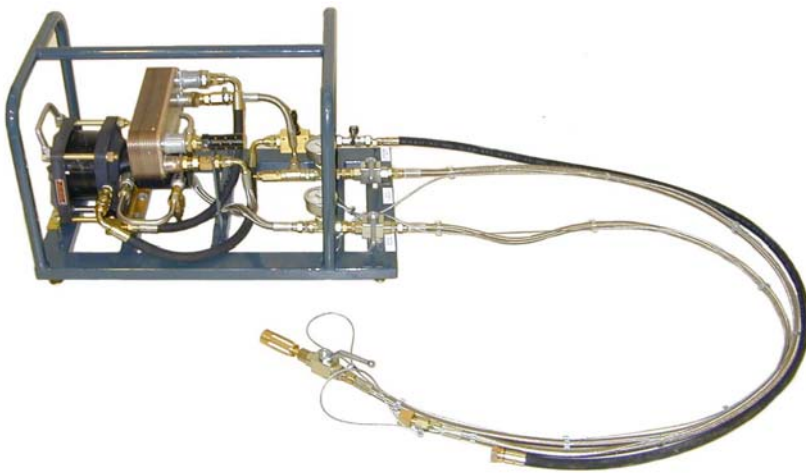


# Transfer unit for liquefied refrigerant gas

## Model RGT5

MAKES IT EASY TO TRANSFER LIQUEFIED REFRIGERANT GAS FROM STANDARD CONTAINERS TO CYLINDERS



>RGT5 pump with his accessories

### Applications

The pump assembly is able to transfer the most common type of refrigerant liquefied gases both in liquid and gas phase.

### Description

This unit is installed on a painted steel support and it uses a double effect pneumatic pump able to transfer refrigerant gas in liquid phase, gas phase and the mixture of both.

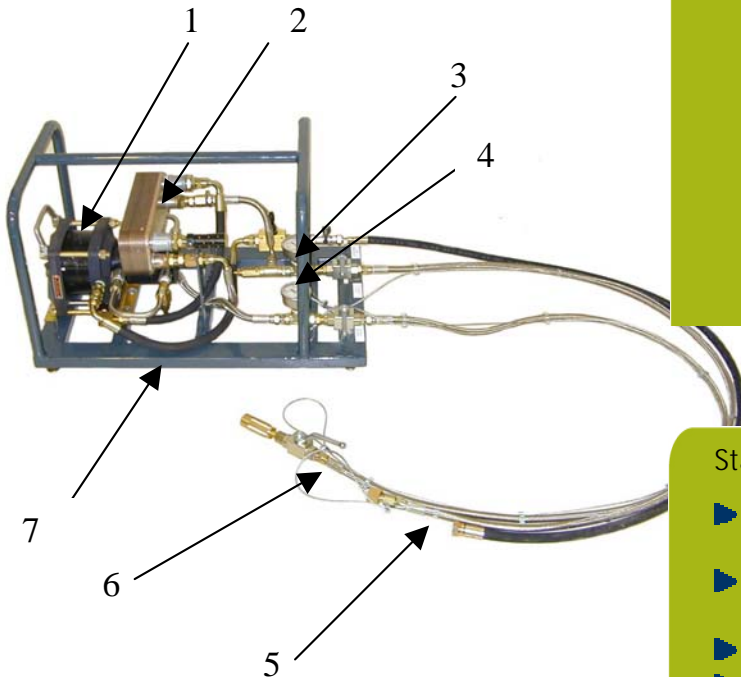
On the pump outlet, it is installed a plate condenser which reduces the delivery gas temperature and thus take care of the condensation, using the work accomplished by the compressed supply air.

The specific pumps type shows the advantage of recovering most of the product contained on the source container, reducing product loss and saving money.

### Main Components

1. Painted steel support
2. Double effect piston pump
3. Special steel head
4. Stainless Steel suction and outlet valves
5. Pump inlet pressure Gauge
6. Pump outlet pressure Gauge
7. Pump outlet safety valve
8. Pump inlet on-off valve
9. Stainless Steel condenser

# Transfer unit for liquefied refrigerant gas



## Components

1. Transfer pump
2. Stainless steel exchanger
3. Inlet control gauge
4. Outlet control gauge
5. Inlet flex hose
6. Outlet flex hose
7. Painted steel support

## Standard accessories

- ▶ Suction flex hose, DN10 L 2000-mm, 21,7x14/1' cylinder connection
- ▶ Filling flex hose, DN6 L 2000-mm, 21,7x14/1' cylinder connection + shut-off valve
- ▶ User manual
- ▶ CE mark

## Optional accessories

- ▶ Electrical panel series QE for automatically stop at the required filling weight
- ▶ Control scale series BE for filling weight control

## Available models and technical details

MODEL	RGT5
Catalogue code	MRBP015
Liquid transfer capacity*	4 to 6 Kg/min.*
Gas transfer capacity	45 Nit/1'
Compressed air supply	6-8 bar
Air consumption	750 Nit/1'
Average dimensions	900x500x(h)500-mm
Average weight	35-Kg

\*it may change according to the gas

> PER MAGGIORI INFORMAZIONI:  
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