

# R1 R2

## Refrigeration Oil Charging Pump

### Pressurized Oil Charging , Reliable And Durable

- With pressure oil charging, applicable to all oil products
- Using stainless steel materials, reliable and durable
- Special design, ensure to connect the different size of oil bottles
- Backflow prevented structure, ensure filling safety



R1

R2

TECHNICAL DATA :

Model	R1	R2
Max. Pump To Against Pressure	10bar (145psi)	15bar (218psi)
Max. Pump Rate Per Stroke	50ml	75ml
Applicable Oil Bottle Size	All sizes	
Hose Connect	1/4" SAE	1/4" & 3/8" SAE
Outlet hose	1.5m Oil Hose	1.5m HP Hose

# R4 R6

## Electric Refrigeration Oil Charging Pump

### Easy Charging, Strong Power

- Strong power,easy charging under large back pressure
- Patent design ,ensure easy charging under low temperature
- Configuration of pressure relief protection for low temperature
- Refueling, ensure safe operation
- With built-in thermal protection device, effectively prevent overload



R4

R6

TECHNICAL DATA :

Model	R4	R6
Voltage	230V ~/50-60Hz	115V ~/60Hz
Motor Power	1/3HP	3/4HP
Pump to Against Pressure(Max.)	16bar (232psi)	25bar (362psi)
Flow Rate(Max.)	150L/h	350L/h
Hose Connect	1/4" & 3/8" SAE	
Accessory	0.8m LP Hose, 1.5m HP Hose, Two Adapter, Aluminum Toolbox	