



## R2 Manual Refrigeration Oil Charging Pump

The R2 refrigeration oil charging pump is designed and built to allow technicians to charge the oil into the HVAC system without shutting off the running unit. Meanwhile, its special pedal structure gives better user experience.

It comes with suction transfer hose and fittings and is fitted with a universal stopper that can automatically adjust to match all standard openings of oil containers of 1, 2.5 and 5 gallon. It allows you to pump oil into the compressor on the downstroke while the system is under pressure, which makes it easier to transfer the oil on the positive stroke.

## R2 Manual Refrigeration Oil Charging Pump

Pressurized Charging, Reliable & Durable



Stainless steel materials, reliable and durable.



Anti-backflow structure, ensuring system safety during charging.



Special pedal design, better use experience.



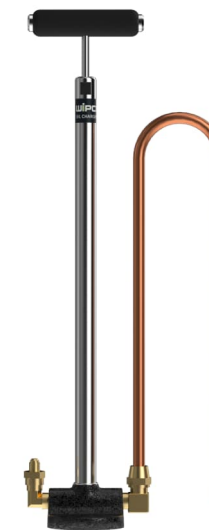
Pumps oil into the system without shutting down for charging.



75 mL  
Per stroke



15 bar  
Max overcoming  
back pressure



### Technical Data

Model	R2
Max. Pump to Against Pressure	15bar (218psi)
Max. Pump Rate per Stroke	75ml
Applicable Oil Bottle Size	All sizes
Hose Connect	1/4" & 3/8" SAE
Outlet Hose	1.5 m HP Charging Hose
Dimension(mm)	120*125*550
Packing & Weight	Carton: 6 pcs

### Accessories



1.5 m high-pressure  
charging hose