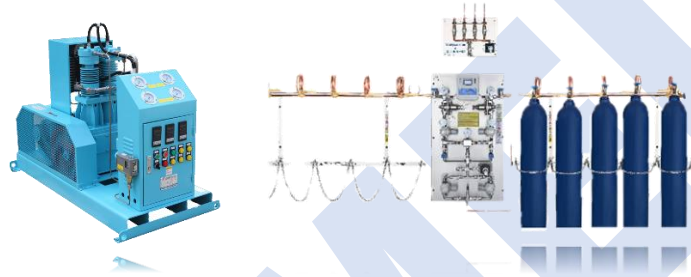


OXYGEN FILLING SYSTEMS

Oxygen Production and Storage Systems produced under Oxy-Sky brand has become a reliable brand all over the world. By adding Oxygen Tube Filling systems to our well-known brands (Oil Free High-Pressure Oxygen Compressor), we offer solutions for filling your cylinders in the range of 100-200 Bar reliably.

- Oxygen Tube Filling systems operate completely automatically.
- You can fill your tubes yourself, regardless of tube filling suppliers.

Warning: The selection of Oxygen Oil Free High-Pressure Compressor can be changed according to the requests of our customers.



Totally Oil-free Oxygen Compressor Specifications (Water Cooling)

Item	Specification	Remarks
Model	O2-40/4-150	
Flow Capacity	40 Nm ³ /h	
Compressing Stage	3 Stages	
Inlet Pressure	4 bars	
Outlet Pressure	150 bars	
Outlet Temperature	≤45 °C	
Inlet Size	DN25	
Outlet Size	15 mm	
Ambient Temperature	Normal temperature	
Cooling System	Water cooling	2.5 t/h, 3 bars
Lubrication	No Lubrication	
Rotating Speed	740 rpm	
Power Consumption	18.5 kW	
Weight	560 kg	
Dimensions	1450*1100*1100 mm	

Totally oil-free model, no oil lubricated in the whole compressor.

All parts which contact with O₂ gas are made of stainless steel.

Please confirm your power supply of 3 phase before order.