



TELIDE SHENZHEN HIGH PRESSURE



· English · 中文

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Diaphragm Compressor High Pressure Charging Power Unit



Detail

Diaphragm Compressor High Pressure Charging Power Unit (Model:TPU-SW003)

- 1.Equipped with NOVA SWISS high pressure diaphragm compressor and related components in the square frame. Sealing with panels in all sides. Rear panel can be disassembled.
- 2.Components include: NOVA SWISS high pressure diaphragm compressor, shut-off valve, unloading valve, safety valve, filter, pressure gauge, PLC, and text display, etc.
- 3.Medium: inert gases as helium gas and nitrogen gas. Application for the compression of ultra-high pressure, and ultra-pure gases. Fit for gas pressurization, pneumatic sealing test, and gas research. Output pressure can be adjusted.With over-pressure protection and alarm.
- 4.Inlet pressure:20-200bar; max. output pressure: 1000bar、3000bar; power supply: as customer required. 2.2kW
- 5.Other options: hydrogen gas and oxygen gas as medium available.
- 6.Dimensions(L×W×H): 63× 30×49(inch); Weight: 567lbs.

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