

▼ EDP Double Acting Ultra-high Pressure Electric Pumps



Maximum output pressure: 150/250MPa

Motor size: 1.5KW

High pressure flow: 0.5/1.0L/Min

Low pressure flow: 3/4.8L/Min

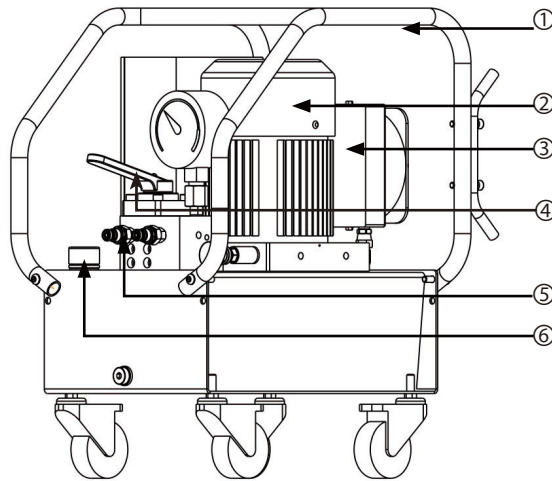
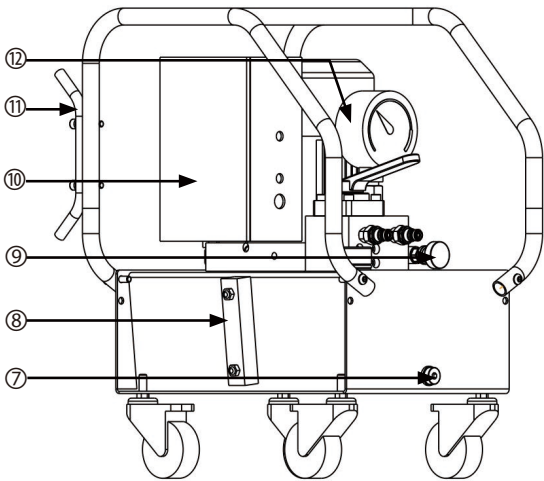
Reservoirs capacity: 20L

- IEC brushless motor, maintenance-free
- High pressure plunger pump direct drive, no supercharger, long life
- Built-in safety valve, external adjustable relief valve
- Air cooled radiator, low continuous operating temperature rise
- Weak wire control handle
- Micro-leakage manual reversing valve
- P-port pressure gauge
- Lockable casters
- Four-core industrial plug

▼ EDP Type Specification Sheet:

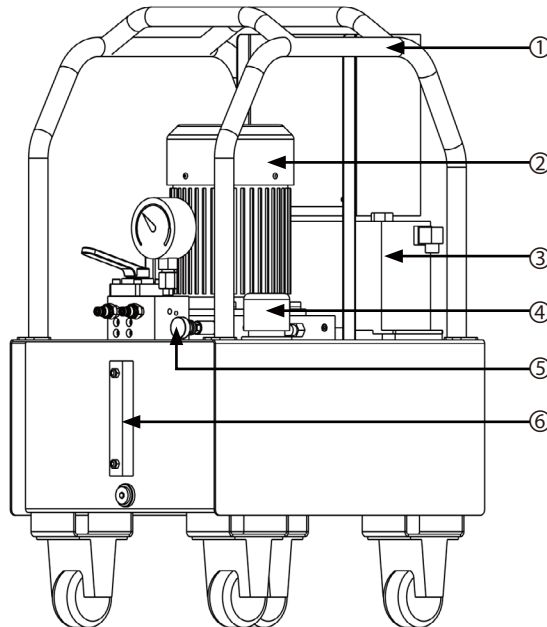
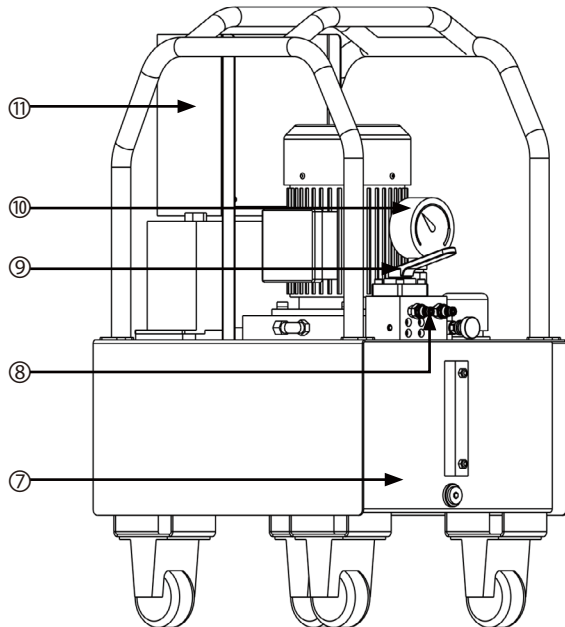
Model Number	Rated Pressure	Low Pressure Flow	High Pressure Flow	Motor size	Voltage	Noise level	Reservoirs capacity	Weight Without Oil
EDP2000-10	2000bar	3L/Min	0.5L/Min	1.5KW	380VAC	80dB	10L	48KG
EDP2000-60	2000bar	4.8L/Min	1.0L/Min	4KW	380VAC	80dB	60L	112KG

▼ EDP2000-10 Product Illustration:



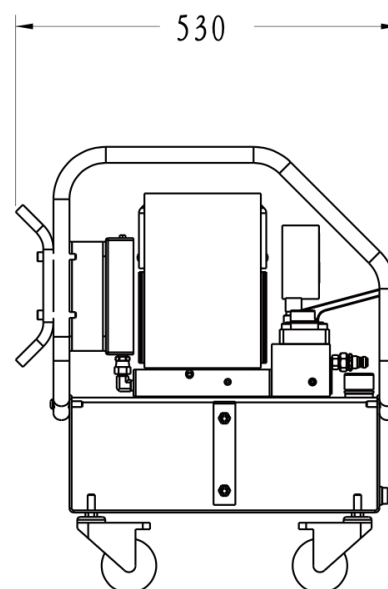
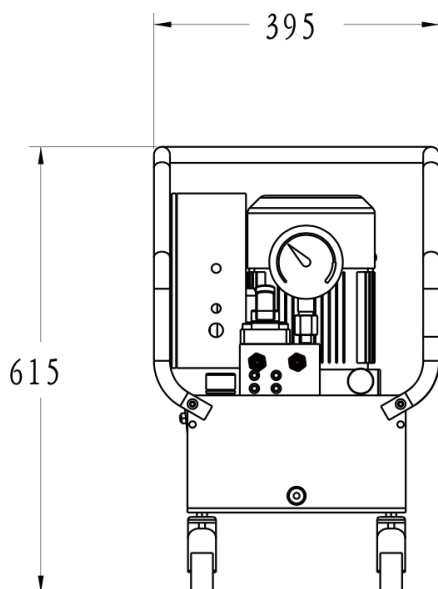
NO	Name
1	Protected Framework
2	Motor
3	Heat Exchanger
4	Manual Directional Valve
5	Male Coupler
6	Refueling And Exhaust Outlet
7	Oil Drain
8	Sight Glass
9	Relief Valve
10	Electric Box
11	Cable Collector
12	Gauge

▼ EDP2000-60 Product Illustration :

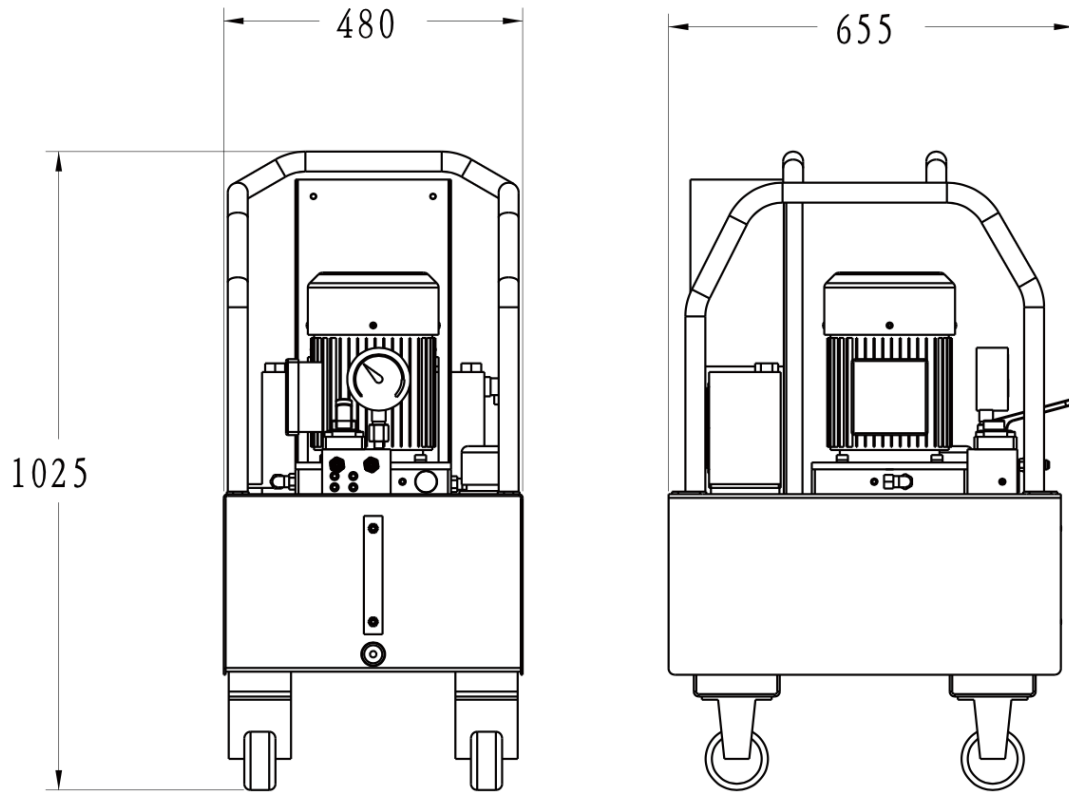


NO	Name
1	Protected Framework
2	Motor
3	Heat Exchanger
4	Refueling And Exhaust Outlet
5	Relief Valve
6	Sight Glass
7	Oil Drain
8	Male Coupler
9	Manual Directional Valve
10	Gauge
11	Electric Box

▼ EDP2000-10 Outline Dimensional Drawing :



▼ EDP2004-60 Outline Dimensional Drawing:



▼ EDP Hydraulic Schematic Diagram:

