

▼ HA5TW Air Hydraulic Wrench Pumps



Maximum output pressure: 70MPa

Motor size: 1.5KW

Low pressure flow: 7L/Min

High pressure flow: 1L/Min

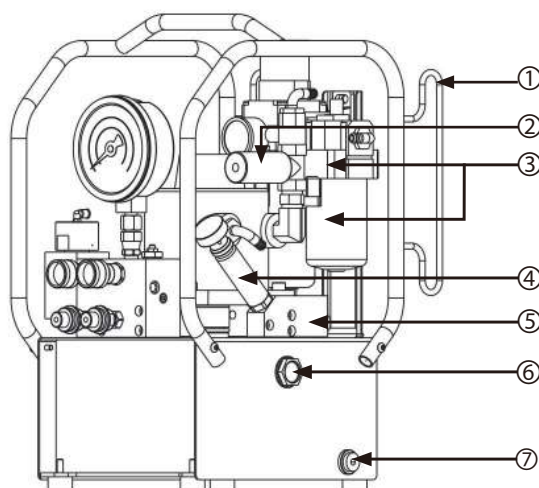
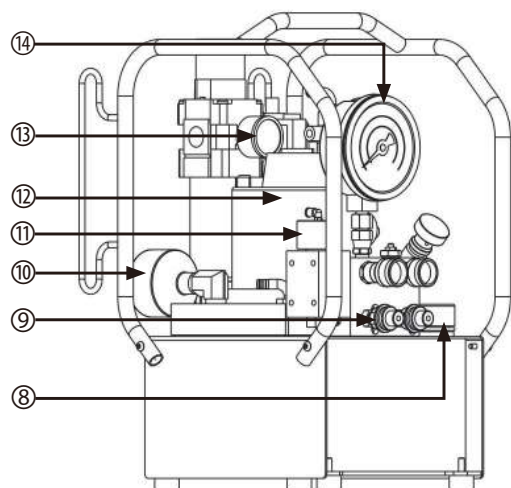
Reservoirs capacity: 5L

- High-power air motor, high efficiency
- one tow two output.
- Standard air source triple connector.
- Efficient silencer, effective reduction of noise.
- Submerged air cooling design, effective reduction of oil temperature.
- 6 meters metal air control handle, air control pipe configuration threaded pipe, reliable and durable.
- No rotating pressure gauge installation, easy to disassemble pressure gauge.
- Configuration of wire winder, Easy to control trachea collection.

▼ HA5TW Type Specification Sheet:

Model Number	Maximum air consumption	Reservoirs capacity	Low Pressure Flow	High Pressure Flow	Number of driver wrench	Weight Without Oil
HA5TW-2	220M ³ /H	5L	7L/Min	1L/Min	2	27KG
HA5TW-4	220M ³ /H	5L	7L/Min	1L/Min	4	29KG

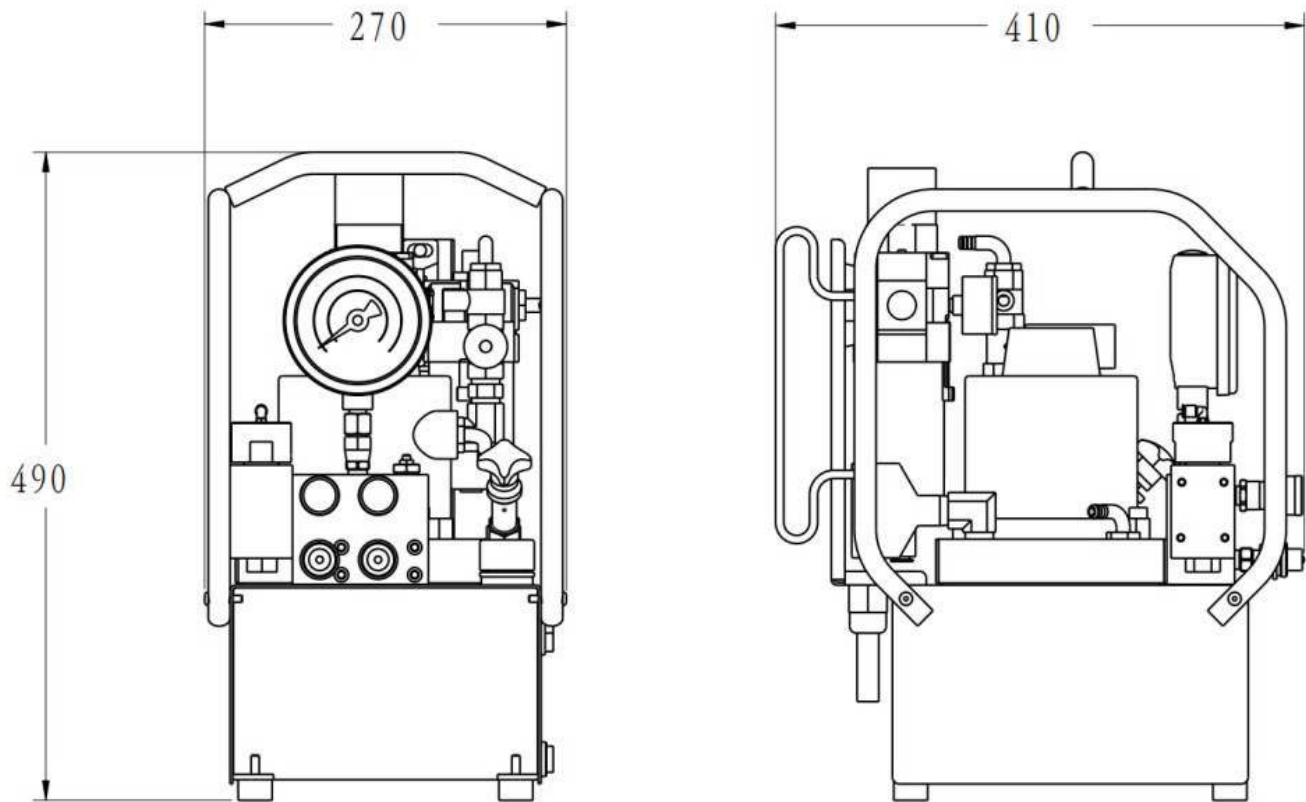
▼ HA5TW Product Illustration:



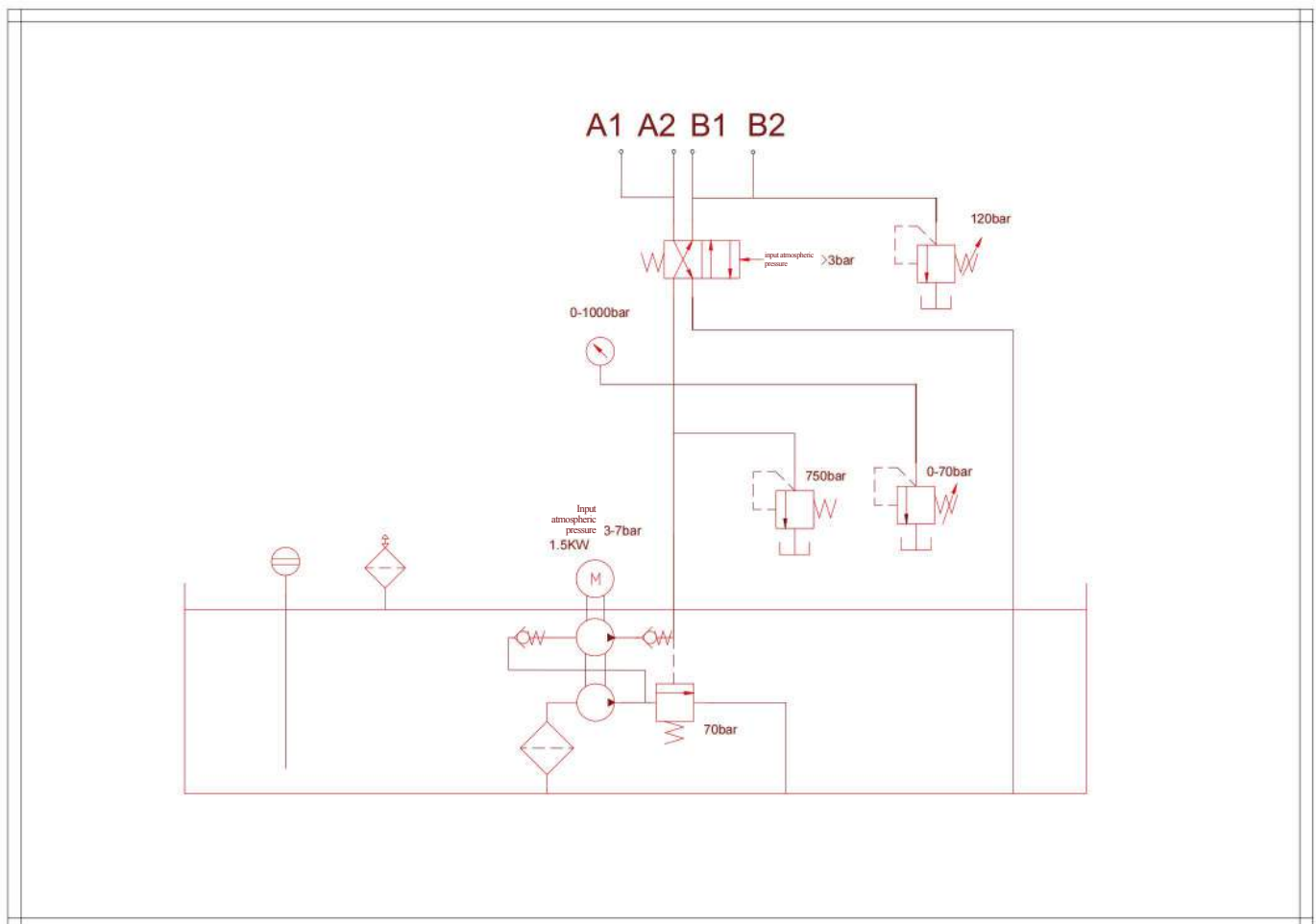
NO	Name
1	Wire winder
2	Pneumatic switch
3	Triplet
4	Relief Valve
5	Pilot Relief Valve Block
6	Sight Glass
7	Oil Drain
8	Refueling And Exhaust Outlet
9	Couplers
10	Suppressor
11	Air controlled directional valve
12	Air Motor
13	Barometer
14	Gauge

Hydraulic Wrench Pumps (70MPa)

▼ HA5TW Outline Dimensional Drawing:



▼ HA5TW Hydraulic Schematic Diagram:



▼ HA5TWFlow-Pressure Curve:

