

# ATP-Series Ultra-High Pressure Air Pump

▼ Shown: ATP-1500



**ATP Series**



Reservoir Capacity:

**1.0 gallon**

Flow at Rated Pressure:

**4 in<sup>3</sup>/min.**

Maximum Operating Pressure:

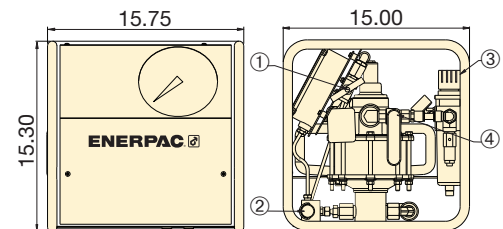
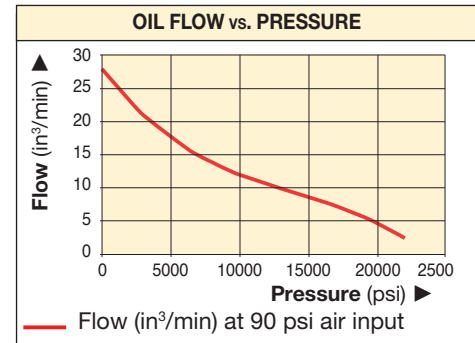
**21,750 psi (1500 bar)**



These products operate at ultra-high pressure, use only the specified fittings and hoses designed for these pressures.

- General purpose, high-pressure air-driven pump unit for products requiring up to 21,750 psi hydraulic pressure
- Compact, lightweight, rugged steel frame for protection and easy handling
- Pre-lubricated pump element, does not require an air line lubricator
- Easily adjustable output pressure control
- Integrated and protected easy to read glycerine-filled gauge
- Safety relief-valve limits output pressure
- ATEX Certified

The ATP-series pump was tested and certified according to the Equipment Directive 94 / 9 / EC "ATEX Directive". The explosion protection is for equipment group II, equipment category 2 (hazardous area zone 1), in gas and/or dust atmospheres. The ATP-series pump is marked with: Ex II 2 GD ck T4.



- ① HPT Shut-off Valve
- ② 1/4" BSPP HPT Out Port
- ③ Filter/Regulator
- ④ Air On/Off Valve

Model Number	Hoses	End 1	End 2	Length (ft)	Description	Fittings	Complete Set	Female Half	Male Half
HT-1503		1/4 BSPM 120° Cone	1/4 BSPM 120° Cone	3.28	Quick Disconnect Coupler*		B150	BR150	BH150
HT-1510		1/4 BSPM 120° Cone	1/4 BSPM 120° Cone	9.84	Quick Disconnect Coupler and Adaptor Kit*		BW150AW	—	—
HT-1503HR*		BH150	BR150	3.28			B150B	—	—
HT-1510HR*		BH150	BR150	9.84			B150B	—	—

\* Includes dust caps

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Pump Type	Useable Oil Capacity (gal)	Model Number	Pressure Rating (psi)	Output Flow Rate at 0 psi (in <sup>3</sup> /min)	Output Flow Rate at 21,750 psi (in <sup>3</sup> /min)	Air Pressure Range (psi)	Air Consumption (sfcms)	Sound Level (dBA)	Weight (lbs)
Ultra-High pressure	1.0	<b>ATP-1500</b>	21,750	26	4	80-90	70	70	65