Ultra High-Pressure Air Pump

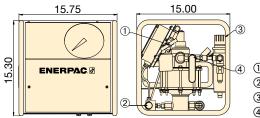
TP1500



- 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
- Prelubricated 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 is 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.

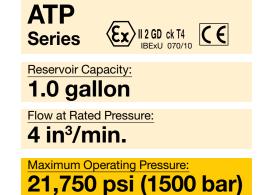
The ATP-series pump is marked with: Ex II 2 GD ck T4.

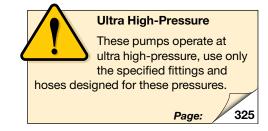


1) HPT Shut-off Valve

② 1/4" BSPP HPT Out Port

- ③ Filter/Regulator④ Air On/Off Valve
- 21,750 PSI HIGH PRESSURE PUMP Pump Useable Model Pressure **Output Flow** Output Flow Air Air Sound Wt. Number Rate at Rate at Pressure Consumption Туре Oil Rating Level Range Capacity 0 psi 21,750 psi (in³/min) (in³/min) (sfcm) (dBA) (lbs) (gal) (psi) (psi) Two Speed 1.0 ATP1500 21,750 26 4 80-90 70 70 65







Applications

The ATP-pump is ideally suited for use with hydraulic bolt tensioning tools and hydraulic nuts.



