

# Ultra-High Pressure Hand Pump

**ENERPAC** 

▼ HPT1500



## HPT Series

Reservoir Capacity:

**155 in<sup>3</sup>**

Flow at Rated Pressure:

**0.037 in<sup>3</sup>/stroke**

Maximum Operating Pressure:

**21,750 psi**



### Applications

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

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### Ultra-high pressure

This pump operates at ultra-high pressure, use only the specified fittings and hoses designed for these pressures.

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### Bolt Tensioning Theory

See more on tensioning operation and procedures in our "Yellow Pages".

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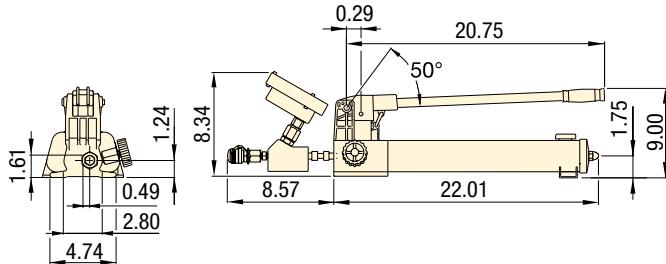


### Bolting Integrity Software

The software offers Tool selection, Bolt Load calculations and Tool pressure settings, as well as, a combined Application data sheet and Joint completion report. Custom Joint information can also be entered.

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- **Lightweight and portable high-pressure hand pump**
- **Two-speed operation displaces a larger volume of oil per stroke, reducing cycle times for many testing applications**
- **Includes a pressure gauge and coupler for direct connection to Enerpac Bolt Tensioners**
- **Integrated relief valve set at 21,750 psi.**



#### 21,750 PSI ULTRA-HIGH PRESSURE PUMP

Pump Type	Useable Oil Capacity (in <sup>3</sup> )	Model Number	Pressure Rating (psi)		Oil Displacement per Stroke (in <sup>3</sup> )		High-Pressure Oil Port with female coupler	(lbs)
Two-Speed	155	<b>HPT1500</b>	1st stage	200	21,750	0.99	0.037	1/4" BSPP + BR150
								19.0