



HTL Power-Pro Tensioner Pumps

The air operated Tensioner Pump has been designed and constructed within a stainless steel frame to avoid corrosion in the harshest of environments and has been designed to be failsafe, user friendly, lightweight and compact. The unit works on a simple but efficient principle, building pressure magnified through differential piston sizes.

A large piston drives a smaller hydraulic piston, which provides flow at high pressure. For additional efficiency, all the usable components are ergonomically positioned, with an easy to read gauge located on the side of the pump.

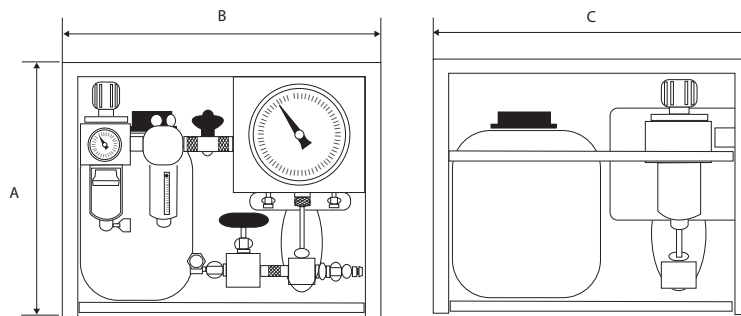
Features and Benefits

- ✓ Hydraulic pressure is held without energy consumption
- ✓ Made in the UK
- ✓ Explosion proof, requires no electrical power
- ✓ Intrinsically safe
- ✓ Compact and lightweight
- ✓ Contamination tolerant
- ✓ Outlet stall pressure predetermined by the air drive regulator
- ✓ Ideal for stop start applications under full load
- ✓ Easy to install and operate



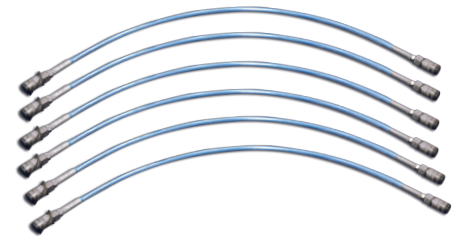
Technical Information

Model	Max Working Pressure		Flow Rate	Air Consumption	Reservoir		Height		Length		Width		Weight
	Bar	psi	Litres/Min	Litres/Min	Litres	Gallons	mm	Inch	mm	Inch	mm	Inch	Kg
STANDARD	1500	21,750	0.72	800	9.5	2.1	410	16.1	470	18.5	420	16.5	19
HIGH FLOW	1500	21,750	1.14	1600	9.5	2.1	410	16.1	470	18.5	420	16.5	23



Tensioner Hoses

To complement our range of Bolt Tensioners HTL offer hose reels which are ideally suited but not limited to subsea use. Our hose reels come complete with a suitable high pressure coupler, brake mechanism and lock off facility. Typically each reel carries 210m of single line tensioner hose however custom length reels are also available. Contact us to discuss your specific requirements.



PLEASE NOTE: Figures provided are for guidance only, please refer to individual tool charts. All data is given in good faith and without acceptance of responsibility on the part of HTL.

INDUSTRY LEADERS IN CONTROLLED BOLTING, FLANGE WORKING AND PORTABLE MACHINE SOLUTIONS



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