

# AIR OPERATED POWERPACK FOR BOLT TENSIONER (HTPP)



## Characteristic Feature:

- Easy to operate
- Light weight Compact construction
- Stationary/Portable
- Pneumatic drive
- No heat, flame or spark risk

## Optional Accessories:

- High Pressure Hose
- High pressure Quick release coupling
- Remote operation Pneumatic/Electric
- Digital data logger
- Mechanical Chart recorder

## AIR OPERATED TENSIONING PUMP

MODEL	HTPP
Pressure Ratio	1:370 bar
Outlet Pressure Max	2000 bar
Utilities	Oil
Flow Max	Depending on Application
Connection Inlet	Drive Air 3/8" BSPF
Connection Outlet	9/16-18 UNF(F)
Air Driven Pressure	Min. 1 bar - Max. 6 bar
Dimension	Approx. 320(L) X 300(D) X 570(H)
Weight	Approx. 25kg without Oil

HTPP-15-AP



## Pneumatic Tensioning Pump HTPP-15-AP



- Model: HTPP
- Power: 3.0kW Motor
- Air Requirement:
- 3.4m<sup>3</sup>/min & 6bar
- Hydraulic Tank Capacity: 6 liters
- Output Flow (Low-High): 6 - 0.261/m
- Pressure: 0 - 2000 bar (29,000 psil)
- Output Port: 2-off G1/4"
- Weight: 24kg
- Envelope Dimension (L x W x H): 419x 267 x 434mm

## Electric Tensioning Pump ETEP



- Model: ETEP
- Power: 1.1kW, 220V/50Hz Motor
- Hydraulic Tank Capacity: 6 liters
- Output Flow (Low-High): 6 - 0.311/m
- Pressure: 0 - 2000 bar (29,000 psil)
- Output Port: 2-off G1/4"
- Weight: 27kg
- Envelope Dimension (L x W x H): 419x 292 x 434mm