

Power Unit HTP-2000

Reduces Tensioning Time By Up To 50%

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|--|---------------------------------------|
| Model Number | HTP2000 |
| Type | Air |
| Requirement | 75cfm @100psi |
| Maximum Pressure (psi) | 30,000psi |
| Oil Delivery (Cubic Inches/Min.) @ No Load @Full Pressure Per Stroke ci | 32 16 .123 |
| Motor Size (Hp) | 1.5 |
| Air Piston Diameter | 7" |
| Stroke | 2.5" |
| Hydraulic Piston Diameter | .25" |
| Reservoir Capacity (Gallons) | 2.5 |
| Dimensions (Inches) Length Width Height Weight (With Oil) Lbs. | 19.5 19.5 19.5 120 |
| Valve Type | Manual |



Features:

HTP-2000 dual hydraulic power unit, air operated, complete with air driven vacuum return pump.

Includes: filter, regulator, lubricator, 30,000 psi gauge, 2.5 gallon reservoir, pressure control needle valve and features an air driven vacuum return pump.

All contained in a rugged stainless steel tubular frame for maximum component protection.

For use with all variable, fixed and multiple tensioner systems.

