PRECISION-HAYES INTERNATIONAL



Utility Shear

Cut tendons safely, in the shop or on your site





Utility Shear

Strand Shearing Systems

PT strand is a very strong and resilient material. Because of its strength, it works well in the systems it is designed to reinforce.

This same strength also makes it very difficult to cut safely with most portable cutting tools.

Fabrication lines have large shearing blades that can cut strand quickly and safely, but are anything but portable.

Cutting the tendon tails on a job site can be done with plasma cutters or PocketShear, and both these options provide an acceptable amount of portability.

Pocket Shear



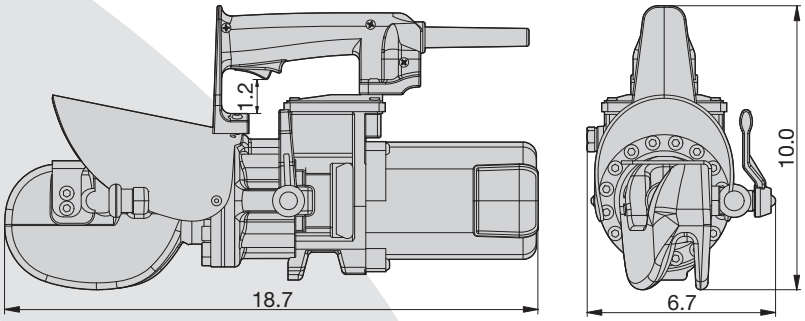
For safely cutting tendon tails after stressing, the PocketShear provides a safe and flameless solution.

Fabrication Equipment



Precision-Hayes can provide a wide array of fabrication, extrusion and cut-off lines for all of your PT production requirements.

- **Lightweight and portable, easily and safely cut strand in the shop or in the field (Do not cut any material other than strand)**
- **Easy-load, open-throat for quick and effortless strand insertion**
- **One size cuts multiple strand sizes for increased flexibility**
- **Low current draw will operate from 15 amp circuit**
- **Simple operation, trigger switch to cut, lever to release**
- **Transparent guard protects against flying debris and allows easy monitoring of the cut**





Replacement Blades

Order the correct replacement blades for your Utility Shear from the table below:

USHF-06 Fixed Blade
USHM-06 Moveable Blade

▼ SELECTION CHART

Strand Diameter* (in)	Power Type	Model Number	Throat Style	Operating Pressure (psi)	Length (in)	Depth (in)	Height (in)	Electrical Specifications		Weight (lbs)
								Voltage (vac)	Current (amps)	
0.74	Elect/Hyd	**USH06-O**	Open	8,400	18.7	6.7	10.0	110	11	35

*Do not cut any material other than strand.

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