

# HPD Hose Assembly Workstations

Hose Products Division has set up an agreement to allow Hose Products customers to purchase directly from our vendor, Safety Step.



The complete on-site complete hose assembly workstation design (above) includes:

- TH7-5-C—6' table with 1 hose reel and 1 bottom shelf
- TH7-6—16 hose reel system, with rotating base
- TH7-7—15" wide table set up for Parker 239 or 339 Cut-Off Saw
- (2) 40B-Cabinet 40 openings - 4-1/2" x 4-1/2" x 12" in size
- TH7-6-C—Optional overhead crane
- TH7-5-HT—Optional 6' measured hose trough with adjustable hose stop

**Specifications: HoseFab Table (heavy duty)**

- Laminated wood table top
- 1-1/2" square tubing structure
- Gussetted corner braces
- 6-leg design
- All legs have adjustable feet
- Hose reel/shelf combinations
- 40B-Cabinet or 72B-Cabinet for fitting storage
- *Optional: Hose trough for measurement of hose*
  - Calibrated to line up to Saw Table
  - Adjustable stop for standard length cuts
  - Built-in tape measure

**Specifications: Rotary Reel Rack (TH7-6)**

- 16 Hose reel capacity
- Compact design
- Rotates for 1 man use
- Center post bolts to floor in 4 places
- Optional: Overhead crane

**Specifications: Saw Table (TH7-7)**

- Calibrated to line up to Hose trough
- Adjustable feet
- Mounts to 6-foot bench

**Specifications: 3 or 4 Reel Rack**

- Free standing 3 reel rack (TH7-8)
- Bolts to floor
- Optional: 4th reel capacity with wall mounts (TH7-8-F)



Pictured left is a complete on-site hose assembly workstation, the Parker Kart:

The **Parker Kart, TH7-4**, is a portable all-in-one unit designed to hold a Minikrimp, Karrykrimp, Karrykrimp 2, or Parkrimp 1; a 332T-115V Cut-off Saw; 4 reels of hose; and has a 40 bin cabinet with 3 drawers for tools. The TH7-4 can be customized to fit your specific hose assembly needs. Contact Parker HPD or your Parker Hose distributor for details.

**Note:** Part number TH7-4 does not include hose, fittings or equipment.

See Safety Step contact information at the top of this page

**Note:** Part number and specifications of components for both workstations are listed on the following pages.

Hose  
**A**

Fittings  
**B**

Equipment  
**C**

Accessories  
**D**

Technical  
**E**