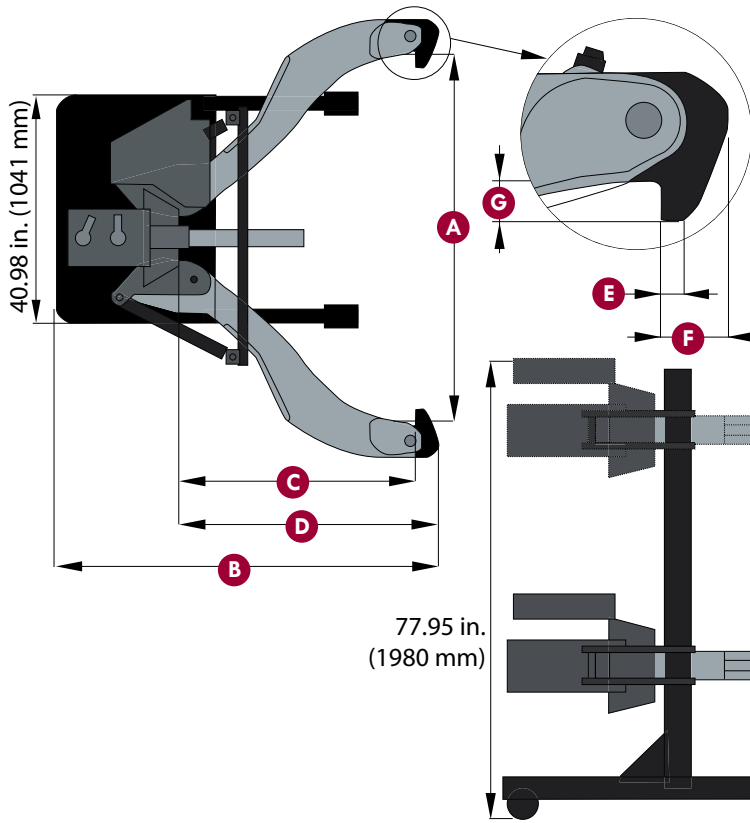
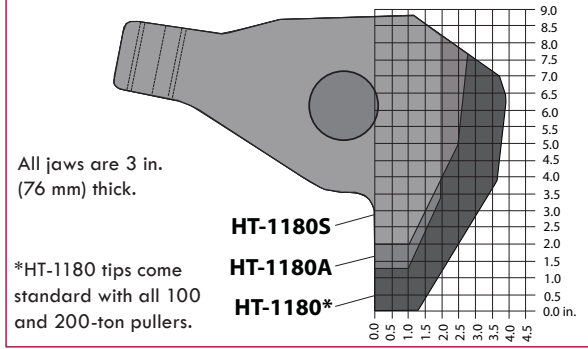


# 100-Ton HYDRAULIC PULLERS

## 100-Ton Models & Specifications



### Optional Jaw Tips



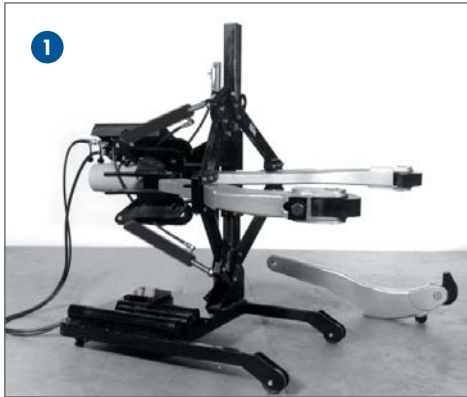
### Portable 100-Ton Hydraulic Pullers

Model Number	Capacity Tons (kN)	Number of Jaws	Dimensions							Weight lbs. (kg)
			Spread A in. (mm)	Overall Length B in. (mm)	Reach C in. (mm)	Jaw Length D in. (mm)	Jaw Tip Width E in. (mm)	Tip Clearance F in. (mm)	Tip Depth G in. (mm)	
<b>Single Acting</b>										
PH-102T	100 tons (890 kN)	2	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	1700 lbs. (771 kg)
PH-100T	100 tons (890 kN)	3	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	1950 lbs. (885 kg)
PH-123T	100 tons (890 kN)	2/3	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	2000 lbs. (907 kg)
<b>Single Acting Vertical</b>										
PH-102TV	100 tons (890 kN)	2	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	1800 lbs. (816 kg)
<b>Double Acting</b>										
PH-102TDA	100 tons (890 kN)	2	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	1800 lbs. (816 kg)
PH-100TDA	100 tons (890 kN)	3	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	2050 lbs. (930 kg)
PH-123TDA	100 tons (890 kN)	2/3	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	2100 lbs. (953 kg)
<b>Double Acting Vertical</b>										
PH-102DATV	100 tons (890 kN)	2	7.5 to 70 in. (191 to 1778 mm)	77 in. (1956 mm)	50 in. (1270 mm)	53 in. (1346 mm)	1.25 in. (32 mm)	3.5 in. (89 mm)	3.5 in. (89 mm)	1800 lbs. (816 kg)

All hydraulic pullers available with **POWER TEAM** components.

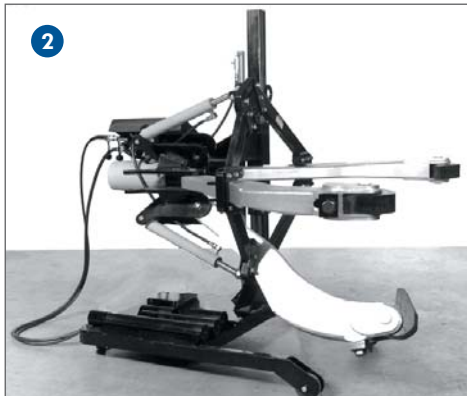
## 2/3 Jaw Combination 100-Ton

The PH-123T combination 100-ton puller transforms from a 2-jaw to a 3-jaw puller in 4 easy steps. The unique cage design makes this 100-ton puller versatile enough for those tough jobs that may require a 2 or 3-jaw puller. Safety, ease of use and reduction in down time are just a few of the benefits of Posi Lock's pullers.



**Transform the 2-jaw to a 3-jaw in 4 easy steps:**

- 1 Starting in a 2-jaw configuration, move the cage cylinder from 2-jaw position to 3-jaw position.
- 2 Place the 3rd jaw into the lower 3-jaw position.
- 3 Remove the jaw on the left from the 2-jaw position.
- 4 Place jaw from left 2-jaw position into upper 3-jaw position to complete the 3-jaw configuration.



## 100-Ton Vertical

The 100-Ton vertical hydraulic puller was designed for big pulling jobs with limited jaw placement options. This two-jaw vertical puller is available with a single or double acting cylinder. This versatile puller can also be used in a suspended position.



See page 15 for product specifications and jaw tip options.

Vertical 100-Ton Hydraulic Puller | PH-102TV

### CAUTION

It is impossible to predict the exact force required for every pulling job. Setup requirements and the size, shape and condition of the parts being pulled vary greatly.

Always wear protective eye wear.

Tools should only be used by personnel who are trained and familiar with their proper use.