

# Self-centering Hydraulic Pullers with Integrated Pump and Cylinder



The new Timken Self-centering Hydraulic Pullers are practical and convert easily to either a 2- or 3-arm puller. The arms slide inwards or outwards simultaneously.

## Features:

- Integrated pump, cylinder, hose and puller with safety-release valve.
- Compact design: The self-contained hydraulic pump and puller saves space.
- Sets are supplied in handy carrying case.
- Multi-purpose: Ideal for pulling a wide variety of press-fit parts including bearings, wheels, bushings, gears and pulleys.
- The pump handle is able to rotate 360-degrees providing flexibility to use the puller in the most convenient position.
- Pullers can be used with two or three legs.
- Available with accessories.

## BENEFITS

### Practical:

- **Ergonomic design** - easy to handle
- **Flexible** - use in any position with a pump handle that rotates 360 degrees
- **Protective** - prevents damage to shafts and objects being pulled
- **Efficient** - saves time
- **Accessories** - available for models from 4 to 12 tons

### Safe:

The safety-release valve prevents overloading and ensures that you never exceed maximum force.

### Easy-to-use:

The VHP 20 and 30 ton models are equipped with an innovative 2-stage pump for easier and safer pumping.

### Rugged:

The greater the pulling force, the tighter the jaws grip the object concerned. The arms cannot be bent or deflected.

### Economical:

The combination 2- or 3- arm puller gives you 2 pullers for the price of one.



With more than 100 years of experience in bearing technology, Timken understands the importance of proper maintenance procedures in maximizing product and equipment life. High-quality Timken maintenance products help to decrease down-time and lower operating costs.