



**AT76M11 E-Z Pull Exhaust Pipe**

Applicable:  
 Design especially for providing Pull Out the Exhaust Pipe Easily.  
 Special Design - Two- Way for Use with 17mm Open Wrench and 3/8" Dr. Ratchet Wrench to adjust Bolt to Pull-Out the Pipe and save time.  
 Pipe Size:  $\varnothing$  2" ~  $\varnothing$  2-1/4"  
 Use for FORD, TOYOTA, VW



**AT74H13 Universal Hydraulic Hub Puller Set**

Contents:  
 1, Hydraulic Ram  
 1, Adaptor  
 1, Ram Extension Rod  
 1, Forcing Screw  
 1, Striking Handle  
 1, Hub Puller Socket  
 5, Hub Puller Legs



**AT74H17 Multi-Purpose Hydraulic Gear Puller Set**

Contents:  
 1, Hydraulic Ram 12 Tons  
 1, Combination Cross Head  
 3, Combination Legs  
 6, Steel Plate  
 1, Extension Rod (1" x 1-1/4")  
 1, Extension Rod (1" x 2")  
 6, Screw Nut and Washer



**AT74H19 Front Wheel Hub Bearing Service Kit**

Applicable:  
 Universal Kit to service most of Front Wheel Drive Bearings.  
 Removes and Installs Wheel Bearings.  
 Installs Front Hub.  
 Contents:  
 9, Bearing Drive Cap Dia. 55.5 ~ 84 mm  
 1, Bearing Drive Cap Dia. 76 mm  
 2, Bearing Drive Cap Dia. 86, 91 mm  
 1, Drive Screw Assembly  
 3, Screw M12 x P1.5  
 3, Screw M14 x P1.5

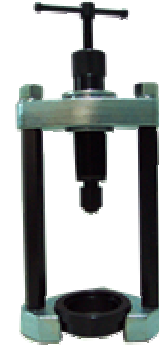
**AT76M09 Exhaust Hanger Removal Plier**

Applicable:  
Easy remove the Pin on Exhaust Pipe Holder.  
Save Time and Energy.



**AT74H09 Hydraulic Press With Base**

Applicable:  
This Press Tool allows quick and easy Removal and Replacement of the Ball Joint and can be performed on the Vehicle within a few minutes.  
With different Push Rod Sets, The Supporting Joints of Vehicles can be changed.  
The Disassembly of the complete Axle or the Control Arms is not necessary.



**AT76M03 Exhaust Pipe Clamp Pliers**

Applicable:  
Special design to hold Opening the Spring Clamp and replace the Exhaust.  
Total Length: 300 mm  
Max. Jaws Opening: 60 mm



**AT76M08K 3 PCs Tailpipe Expanders**

Applicable:  
Designed to quickly and easily straighten out clamp dents in Mufflers and Tailpipe.  
Extremely rugged Tool made of the toughest Steel.

- 1, Small Capacity: 1-1/8" ~ 1-3/4" ( 29 ~ 44mm )
  - 1, Medium Capacity: 1-1/2" ~ 2-7/16" ( 38 ~ 62mm )
  - 1, Large Capacity: 2-1/8" ~ 3-7/16" ( 54 ~ 87mm )
- Material: Cr-V and Powder Metallurgy



**AT5240A Air Hydraulic Pump**

- Applicable:
- Beats the leading competitors in oil flow delivery by as much as two to one, doing more work in less time.
  - Portable to any job site equipped with compressed air. Takes the place of manual pumps reducing operator fatigue and increasing productivity.
  - Plenty of oil to power cylinders with up to 55 ton capacity.
  - Compact, lightweight design for easy handling and storage.
  - Internal relief valve protects system components.
  - Metal housing is extremely heavy-duty; these pumps are durable and long lasting.
  - 2-stage release mechanism for fast return while reducing hydraulic shock; Operators easily by hand or foot.
  - All-metal air motor for reliability and easy maintenance.
  - Operates at up to 10000 psi (700 bar).
  - Reservoir has a convenient viewing window to monitor oil level and contamination.

