# **ALUMINUM** Hydraulic Tire Bead Breakers





MODEL 40801







MODEL 40802









- Aluminum Construction Lightweight
- ▶ 10 Tons of Bead Breaking Force
- ► Comparable to the #10101, Combi Bead Breaker
- ► To be used on 3-Piece Wheel Assemblies.
- Extended Jaw for Deep Dish Style Wheels (Extended Flange)
- Stroke: 2.75" 70mm
- Weight: 19 lbs. 8.5 kg

- Aluminum Construction Lightweight
   Specialty Designed Claws Able to be used on Wheels
- with Smaller Bead Pockets. (see chart below)
   Includes: (2) Aluminum Style Wedges 40208-20 to increase usage on wider range of wheel assemblies & 40802-6A Claw to be used on 5 Piece
- Wheel Assemblies 25"- 51"

  ▶ Bead Breaker with Swivel Style Coupler Available:

  Model #40802S
- Stroke: 2.75" 70mm
- 20 Tons of Bead Breaking Force
- ▶ Weight: 17.6 lbs. 8 kg

### **PROFESSIONAL LINE - Hydraulic Pumps**

#### 3.5 Quart - Plastic



#### 5 Quart - Metal



### **ECONOMY LINE -** Hydraulic Pumps

#### 5 Quart - Plastic

MODEL 10875



#### **5 Quart** - Metal

MODEL 10877





The Proper Tools To Keep Your Equipment

**MOVING** 

## **ALUMINUM** Hydraulic Tire Bead Breakers

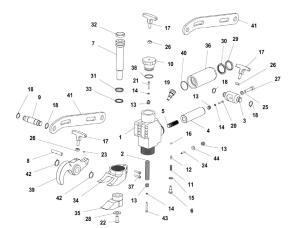
NEW DESIGN!



**Euro Style SHORT** 

MODEL 40804

- ► Aluminum Construction Lightweight
- Detaches inside and outside truck and tractor tire beads from rims.
- ► For 3-Piece Wheel Assembly
- Works on Caterpillar Rims from 25" to 57"
- ▶ 5 Tons of Bead Breaking Force
- ► Stroke: 3" **75mm**
- ▶ Weight: 38 lbs. 17 kg





**Euro Style LONG** 

MODEL 40805



- ► Aluminum Construction Lightweight
- ► Earthmover Style Bead Breker for EM Tires 25" to 57"
- ► For 3-Piece Wheel Assembly
- ► Great for use on Caterpillar 952G, 924G, Volvo L120 Rim Configurations.
- ▶ 5 Tons of Bead Breaking Force
- Stroke: 4.75" 120mm
- ► Weight: 39 lbs. 17.4 kg

