# TC37 & TC39 Tire Changers

Easy-to-use center-clamp tire changers



## Key features at a glance



### STANDARD

 Assists mounting difficult assemblies

#### Two mount head options



#### PATENTED TC39

- Leverless
- Positions bead without levers
- ✓ Prevents damage to tire and rim

✓ Quick and easy

#### TC37 Tradition

### Traditional

- Polymer construction prevents damage to tire and rim
- Vertical locking head protects wheel face



#### Motor and drive

- 0-14 rpm variable clockwise speed,
   7 rpm counter-clockwise speed
- ✓ 867 ft-lbs. of torque



#### **Blast inflation**

 Directs bursts of compressed air to easily seat the bead

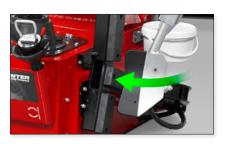


TC39SSW shown









#### Match-mounting & bead massage made easy



The bead rollers safely hold the tire stationary while the rim is rotated to complete match-mounting.

#### Single pendant control

- ✓ Simple operation
- ✓ All controls at fingertips

#### EXCLUSIVE

#### Split bead roller system

- ✓ Match-mounting made easy
- Easy bottom bead demounting with roller
- Direct indention eases bead-braking on all tires

#### PATENTED

#### Intuitive center-clamp system

- ✓ Simple clamping technique
- ✓ Cam action multiplies clamping force
- ✓ Three height positions

#### **OPTIONAL**

#### PowerOut<sup>™</sup> bead loosener

- Ergonomic control handle makes large assembly service easy
- ✓ Wheel protection sleeve included

Hunter's center-clamp tire changers and Road Force<sup>®</sup> wheel balancers:

- Eliminate vibration problems
- Reduce comebacks
- Increase customer satisfaction



### **Specifications**

Clamping system rotating speed	0-14 clockwise 7 counter-clockwise			
Torque	867 ft-lbs.			
Electrical requirements	220V, 1 ph, 15 A			
Air pressure operating range	115-175 psi			
Rim diameter	10-26 in.			
Max. tire diameter	46 in.			
Max. bead roller opening width	15 in.			
Side shovel (optional)				
Max. bead-loosening opening width	15 in.			
Shovel power	6,600 lbs. @ 140 psi			

\* Some dimensions, capacities and specifications may vary depending on tire and wheel configurations.



Models								
INIOUGIS	TC39SSW	TC39W	TC39SS	TC39	TC37SSW	TC37W	TC37SS	TC37
Leverless mount head	×	×	<ul> <li>Image: A second s</li></ul>	×				
Traditional mount head					×	×	×	×
PowerOut <sup>™</sup> bead loosener	×		×		×		×	
Wheel lift	×	<ul> <li>Image: A second s</li></ul>			×	<ul> <li>Image: A second s</li></ul>		

#### **Optional accessories**



### Flange plate for chrome-clad and reverse wheels RP6-G1000A87

Useful for chrome-clad wheels and/or reverse wheels where maximum finish protection is needed.



### Flange plate for chrome-clad wheels RP6-G1000A123

Simplified flange plate for chrome-clad wheels only.



**19.5" adaptor 20-2341-1** Adapts large center-bore wheels to center-clamp tire changers.



### Wheel lift package 20-3442-1

Optional wheel lift eases servicing of large assemblies. Allows for more careful handling of expensive wheels.

### PowerOut<sup>™</sup> bead loosener 20-3443-1

Offers powerful traditional beadbreaking



