

# TC37 & TC39 TIRE CHANGERS

Easy-to-use center-clamp tire changers



Simple operation,  
superior wheel protection



Leverless or traditional  
mount head options



10-26 inch  
rim diameters



Adjustable height  
mounting



Split bead roller  
system



Center clamp tire changers are  
**COMPACT AND CAPABLE**

Damage free operation is attainable with easy-to-use center clamp tire changers. Premium leverless demounting, intuitive clamping techniques, and three height positions assist technicians in changing a wide range of tires – including standard car and trucks tires, low-profile, and high-performand run flats.

**EXCLUSIVE**

**A Split bead roller system**

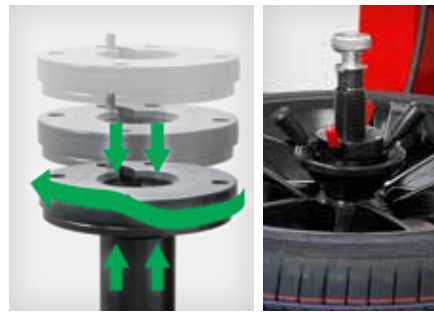
- ✓ Direct indention speeds bead-breaking on all tires
- ✓ Quickly demount bottom bead with lower roller
- ✓ Match-mounting made easy



**PATENTED**

**B Center-clamp system**

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



**STANDARD**

**C Bead press arm**

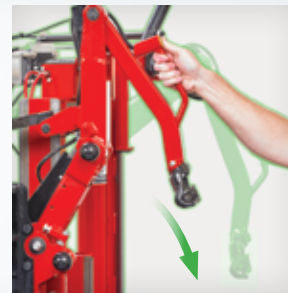
Assists mounting difficult assemblies



**D Two mount head options**

**Leverless (TC39)**

- ✓ Quickly positions bead without levers
- ✓ Prevents damage to tire and rim



**Traditional (TC37)**

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

**E Blast inflation**

Directs bursts of compressed air to easily seat the bead



**OPTIONAL**

**F PowerOut™ bead loosener**

- ✓ Ergonomic control handle makes operation easy
- ✓ Wheel protection sleeve included



**Match-mounting and bead massage**

Hunter's center-clamp tire changers used with Road Force® wheel balancers eliminate vibration problems, reduce comebacks, and increase customer satisfaction.



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



### **G** *Single pendant control*

- ✓ Simple intuitive operation
- ✓ All controls at fingertips

### **H** *Motor and drive*

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

### **I** *Wheel lift option*

- ✓ Eases servicing of large assemblies
- ✓ Allows for more careful handling of expensive wheels



# TC37/39 SPECIFICATIONS

Rotation speed	0-14 clockwise, 7 counter-clockwise
Torque	867 ft-lbs.
Electrical requirements	220V, 1 ph, 6 A
Air pressure operating range	115-175 psi
Rim diameter range	10-26 in.
Max. wheel width	19 in.
Max. tire diameter	46 in.
Side shovel (optional) power	6,600 lbs. @ 140 psi

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



TC37 shown

## Models

		TC39SSW	TC39W	TC39SS	TC39	TC37SSW	TC37W	TC37SS	TC37
MOUNT HEAD	Leverless	✓	✓	✓	✓	—	—	—	—
	Traditional	—	—	—	—	✓	✓	✓	✓
PowerOut™ bead loosener		✓	—	✓	—	✓	—	✓	—
Wheel lift		✓	✓	—	—	✓	✓	—	—

## 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.



**19.5" adaptor 20-2341-1**

Adapts large center-bore wheels to center-clamp tire changers.

## Your local Hunter team is ready to help

- ✂ Receive same- or next-day service
- 📞 Get a free quote or on-site demo
- 🎓 Register for ASE-accredited training courses
- 🗨 General information and questions



Contact your local team

[hunter.com/contact](https://hunter.com/contact)

Because of continuing technological advances, specifications, models and options are subject to change without notice.

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