



TCX51C

Center clamp tire changer with FastBlast™ inflation





Secure wheels with no damage



Locking lower demount disc

Hunter's one and only center clamp swing arm tire changer

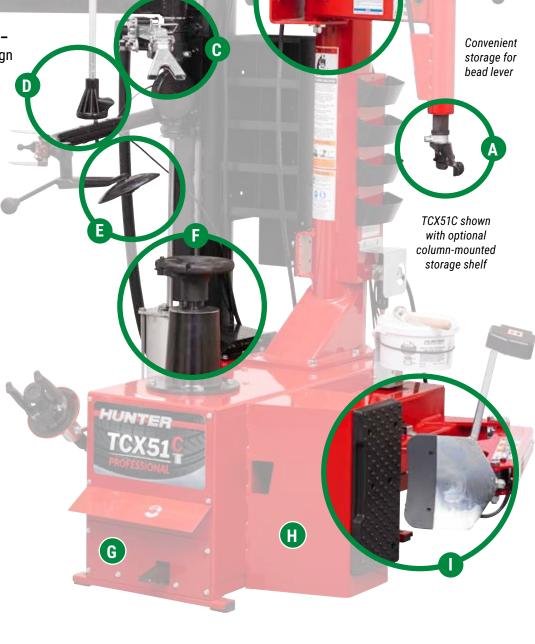
A HYBRID POWERHOUSE

TCX51C professional model features a helpful bead press system and FastBlast™ inflation system.

- A STANDARD POLYMER HEAD –
 Patented "wing and knob" design
 guides the tire with maximum
 wheel protection.
- B MANUAL SWING ARM –
 Swings to adjust rim diameter
 as well as to clear work area
 above tire
- C FASTBLAST™ INFLATION –
 Designed with truck and SUV
 service in mind, optimized to
 seat the most difficult tires
- **D BEAD PRESS ARM –**Large diameter cylinder eases demounting and mounting difficult combinations
- E LOWER LOCKING DISC –
 Assists in demounting and lifting heavy tires
- Easy-to-use center clamp protects wheel, never slips, and provides 10 to 30 in. clamping range



POWERFUL MOTOR/DRIVE
 220V, 2-speed drive allows
 fast operation or fine control



H HEAVYWEIGHT - Rigid, boxed chassis is durable enough to last a lifetime; rubber pads keep machine from slipping, reducing damage risk and operator effort POWEROUT™ SIDE SHOVEL

 Powerful bead breaker with fingertip controls and adjustable three-ways for best rim fit





FastBlast™ inflation system

Large 6.5 gallon air tank (highlighted in blue) features a higher capacity than most portable inflation devices.



Nozzle is securely mounted to the bead press carriage, allowing safe, completely hands-free operation.



Bead press system

The dynamic **bead press arm** (highlighted in green) helps with demounting and mounting difficult combinations. The large diameter cylinder is the most powerful in its class.

Lower locking disc (highlighted in yellow) is great for re-breaking, demounting bottom beads, and lifting heavy tires into the drop center.



Press arm pushes tire into drop center for mounting and demounting operations



Lower locking disc can demount bottom beads



Lifting hook aids the demounting of heavy tires.

TCX51C SPECIFICATIONS

Mount / Demount Tool	Polymer Standard Head
Clamping Type	Center
Bead Loosening Type	Side Shovel
Rim Diameter Range	10 in to 30 in (254 mm to 762 mm)
Maximum Tire Diameter	44 in (1130 mm)
Maximum Wheel Width	14 in* (356 mm)
Drive Speed	7 and 17 rpm CW, 7 rpm CCW
Wheel Lift Capacity (if equipped)	175 lbs (79 kg)

^{*}Reverse wheel offset may reduce total width capacity

Popular Optional Accessories



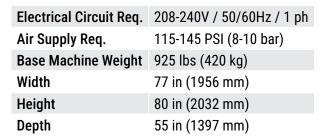
Wheel lift - 20-3863-1

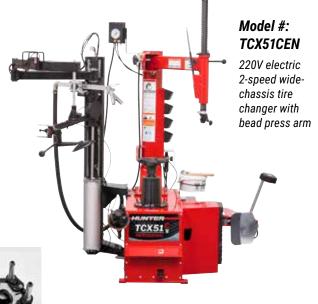
Eases servicing of large assemblies. Allows for more careful handling of expensive wheels



Clamp adaptor - RP11-8-11100417

Adds clamping capability for truck wheels with large center holes. Adds clamping height for high offset wide wheels.





Heavy-duty flange plate kit – 20-3158-1Required for plastic clad wheels or reverse wheels

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

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