

TCX54 Tire Changer

Professional Tilt Column Tire Changer

NEW!



*TCX54GP-21U
shown with optional
bead press system*



HUNTER
Engineering Company

Specifications

Electrical	220V, 1ph, 50-60Hz
Wheel clamping	
External (min-max)	12 - 24 in.
Internal (min-max)	14 - 27 in.
Maximum tyre diameter	1,100 mm
Maximum rim width	14 in.
Bead loosener width	390 mm
Table rotation speed	7 & 16 cw / 7 ccw
Noise level	<70 dB(A)
Operation pressure	8 - 10 bar
Machine weight	275 kg
Dimensions	
Height	1960 mm
Width	1340 mm
Depth	2000 mm

Some dimensions, capacities and specifications may vary depending on tyre and wheel configurations.



Be sure to check out other Hunter literature for more quality products from Hunter Engineering.

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

0616A

Models

TCX54-21U Tilt column tyre changer
TCX54GP-21U Tilt column tyre changer with tubeless inflation

Standard equipment

- ✓ Inflation hose and gauge
- ✓ Tyre lever with protection
- ✓ Jaw protectors
- ✓ Spare mount head protectors
- ✓ Double-acting shovel cylinder
- ✓ Side shovel protection

Optional equipment

RP11-54BPS30 Premium bead press system
RP11-54PT230 Base bead press system
RP11-5-490223 Side shovel protectors (4)
RP11-8-11400098 Bead lever protectors (4)



RP11-54PT230 Bead Press System

- ✓ Right side mount
- ✓ Mount head roller and press head
- ✓ Lifting disc



RP11-54BPS30 Bead Press System

- ✓ Left side mount
- ✓ Two disc style mounting rollers with cam
- ✓ Lifting disc

HUNTER
Engineering Company

www.hunter.com

11250 Hunter Drive, Bridgeton, MO 63044 U.S.A.
Tel: 1-314-731-3020 • Fax: 1-314-731-0132
E-mail: international@hunter.com