TCX45 Tire Changer

Easy-to-use conventional tire changer



TCX45GP-2-1-6 shown with optional bead press arm

Specifications

Electrical	
-1-1-6	110V, 1ph, 60Hz
-2-1-6	220V, 1ph, 60Hz
-2-1-5	220V, 1ph, 50Hz
Wheel clamping	
External (min-max)	11 - 22 in.
Internal (min-max)	13 - 25 in.
Maximum tire diameter	980 mm
Maximum rim width	12 in.
Bead loosener width	320 mm
Table rotation speed	8.5 rpm
Noise level	70 dB
Operation pressure	8 - 10 bar
Machine weight	208 kg
Dimensions	
Height	1940 mm
Width	1115 mm
Depth	960 mm

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

Models

TCX45 Swing arm tire changer
TCX45GP Swing arm tire changer with tubeless inflation

Add:

-1-1-6 For 110V, 1ph, 60Hz
-2-1-6 For 220V, 1ph, 60Hz
-2-1-5 For 220V, 1ph, 50Hz

Standard equipment

- ✔ Inflation hose and gauge
- ✔ Tire lever
- ✔ Spare mount head protectors
- ✔ Double-acting shovel cylinder

Optional equipment

RP11-8-11120032 Bead press arm upgrade
RP11-8-11100044 Plastic jaw protectors
RP11-801258383 Side shovel protectors (6)
RP11-8-11400098 Bead lever protectors (4)



TCX45GP *with optional bead press arm*



TCX45





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.

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