



FELICE TAIWAN

GOOD DESIGN. GOOD QUALITY. GOOD PRICE.

PROFESSIONAL AUTOMATIC TIRE CHANGER

XC-223MAX

Powerful tire service performance for professional workshops



BUILT FOR WORKSHOP PERFORMANCE

- Wide rim compatibility for passenger-car and light workshop applications.
- Tilting column provides clear working space above the turntable.
- Auxiliary pressure arm and support arm assist with demanding tire service.
- Four-jaw turntable supports external and internal rim clamping.
- Powerful bead breaker delivers up to 2500 kg of force.
- Integrated tire inflation system with pressure indicator.

AT A GLANCE

12-24 in

External Clamping

13-26 in

Internal Clamping

1120 mm

Max. Wheel Diameter

2500 kg

Bead Breaker Force

XC-223MAX | FEATURES & SPECIFICATIONS

Designed for trained professional tire-service operators, the XC-223MAX combines a tilting-column layout, adjustable clamping range, auxiliary tire-pressure arms and a high-force bead breaker to support efficient mounting and demounting work.

TILTING COLUMN Opens the working area above the turntable and simplifies wheel positioning.	ADJUSTABLE CLAMPING External clamping 12-24 in and internal clamping 13-26 in.
AUXILIARY ARMS Pressure and support arms help control the tire during difficult mounting and demounting.	POWERFUL BEAD BREAKER 2500 kg bead-breaking force for efficient separation of the tire bead from the rim.
INFLATION SYSTEM Integrated inflation indicator and nozzle; maximum inflation pressure 3.5 bar.	WORKSHOP-READY DRIVE 7 rpm turntable speed with maximum shaft torque of 1200-1500 N.m.

TECHNICAL SPECIFICATIONS

Specification	XC-223MAX
External rim clamping	12-24 in
Internal rim clamping	13-26 in
Maximum tire width	14 in
Maximum wheel diameter	1120 mm (44 in)
Working pressure	8-10 bar
Maximum inflation pressure	3.5 bar
Voltage	220 V (1 ph)
Power	0.75 / 1.1 kW
Turntable speed	7 r/min
Maximum shaft torque	1200-1500 N.m
Bead breaker force	2500 kg
Machine dimensions	1600 x 1600 x 1990 mm
Net weight (standard model)	325 kg
Noise level	<75 dB(A)