



TC735 / TC735LL

CENTRAL LOCKING TYRE CHANGER



Available with standard mounting head
or LeverLess system



TC735/TC735LL

STANDARD OR LEVERLESS MOUNTING HEAD



PG version
Inflation by pedal
(standard)

Centre-post clamping
system with adjustable
height

Side
wheel lift
(option)

Helper device:
TECNOLIGHT +
HELPER GROUP

Traditional bead breaker
blade to operate on
wheels up to 17" in
width

Double rotation speed
pedal (7 / 14 rpm)

ON REQUEST



Inverter motor with
variable speed

OTHER FEATURES:

Extra-rigid 60x60 mm
horizontal arm

41 mm hexagonal vertical arm for
improved rigidity with Run-flat tyres

Reinforced
chassis

Removable
pedal unit

TECHNICAL DATA

TC735 TC735LL										
	220	10" - 30" 250 ÷ 760 mm	17"	44" 1120 mm	All tyres	1.500 kg (2.800 kg on piston)	Standard			8 - 12
							400V/3/50-60 Hz	7 / 14 rpm	0,8 - 1,1	
							On request			
MotoInverter 230V/1/50-60 Hz	0 - 16 rpm	1,5								

HEADLINE BENEFITS

CENTRAL LOCKING

Fast and secure wheel clamping through the central hole, with reduced contact on the rim edge

TRADITIONAL BEAD BREAKING

A familiar blade system that allows operators to maintain their usual working method and immediately feel confident with the machine

TWO MOUNTING SYSTEMS

- TC735 with conventional mounting head.
- TC735LL with leverless mounting system.

Automatic tyre changer with **centre-post clamping system**, ensuring stable wheel positioning and reducing contact with the rim surface.

TC735 with conventional mounting/demounting head. TC735LL with Leverless system to reduce the use of the tyre lever and operator effort.

Traditional **bead breaker with blade and pedal control** for intuitive and familiar operation.

Variable speed with **inverter motor or double-speed motor**

Side wheel lift and assist arm for UHP and Run Flat tyres included as standard.

Smontagomme automatico con **sistema di bloccaggio centrale**, che garantisce un posizionamento stabile della ruota e riduce il contatto con il bordo del cerchio.

TC735 con utensile tradizionale di montaggio/smontaggio. TC735LL con sistema Leverless per ridurre l'uso della leva e lo sforzo dell'operatore.

Stallatore tradizionale a palette con comando a pedale, per un utilizzo intuitivo e familiare.

Velocità variabile con **motoinverter oppure motore a doppia velocità.**

Sollevatore ruota laterale e bracci ausiliari per pneumatici UHP e Run Flat inclusi di serie.

Démonte-pneus automatique avec **système de serrage central**, assurant un positionnement stable de la roue et réduisant le contact avec la surface de la jante.

TC735 avec tête conventionnelle de montage/démontage. TC735LL avec système Leverless pour réduire l'utilisation du levier et l'effort de l'opérateur.

Détalonneur traditionnel à palette avec commande au pied, pour une utilisation intuitive et familière.

Vitesse variable avec **moteur à variateur ou moteur à deux vitesses.**

Élévateur latéral de roue et bras d'assistance pour pneus UHP et Run Flat inclus de série.

Automatische Reifenmontiermaschine mit **Zentralspannung**, die eine stabile Positionierung des Rades gewährleistet und den Kontakt mit dem Felgenhorn reduziert.

TC735 mit traditionellem Montage-/Demontagewerkzeug. TC735LL mit leverlosem System, das den Einsatz des Montierhebels reduziert und die körperliche Belastung des Bedieners verringert.

Traditioneller Schaufel-Abdrücker mit Fußpedalbetätigung für eine intuitive und vertraute Bedienung.

Variable Drehzahl mit **Frequenzumrichter oder Zweistufenmotor.**

Seitlicher Radlift und Hilfsarm für UHP- und Runflat-Reifen serienmäßig im Lieferumfang enthalten.

Desmontadora automática con **sistema de bloqueo central**, que garantiza un posicionamiento estable de la rueda y reduce el contacto con la superficie de la llanta.

TC735 con herramienta convencional de montaje/desmontaje. TC735LL con sistema Leverless para reducir el uso de la palanca y el esfuerzo del operario.

Destalonador tradicional de paleta con accionamiento por pedal, para un uso intuitivo y familiar.

Velocidad variable con **motor inverter o motor de dos velocidades.**

Elevador rueda lateral y brazo auxiliar para neumáticos UHP y Run Flat incluidos de serie.

ON REQUEST

TYRE INFLATOR



Electronic tyre inflator with digital pressure gauge, up to 4.5 bar. Two operating modes: standard and overpressure, which temporarily overinflates the tyre to facilitate bead seating

A-VERSION



Servo-assisted pneumatic system for approaching the tool to the rim edge

HANDLE MOUNTED BEAD BREAKER CONTROLS



Bead breaker controls by handle instead of pedal

STANDARD CONFIGURATION



OPTIONAL ACCESSORIES

Extendable bead-pusher with pulling system	Light truck cone	Light truck spacer	Flange kit for reverse rims	Mounting clamp RFT/UHP	Rim edge protection
Rear head protection	Front head protection	Bead breaker blade protection	Lever plastic protection	Plastic M/D tool	Bead seater kit
Roller board	Tool Holder	WDK plastic protection for curved run-flat lever	Motorcycle/scooter mounting head	Special cone centering of rims of SUVs, vans and light commercial vehicle	

OVERALL DIMENSIONS

