

**Superautomatic tyre changer, suitable for car and motorcycle wheels**

Superautomatic tyre changer, suitable for car and motorcycle wheels having rim size from 10" to 24" (max. diameter 1000mm./39", max. wheel width 390mm./15").

Description

Superautomatic tyre changer, suitable for car and motorcycle wheels having rim size from 10" to 24" (max. diameter 1000mm./39", max. wheel width 390mm./15"). Equipped with turntable double speed rotation system with pedal control

Features

- Tilting vertical arm;
- Operating arm pneumatical locking;
- 20" turntable, outside clamping;
- Air operated bead-breaker;
- Oversize body;
- Extractable pedal unit;
- Motor, 230/400V-3ph-50Hz

WDK: Version available upon request

Giuliano Industrial S.p.A.

The information contained in this document is the sole property of Giuliano Automotive. The document is NOT authentic if it has been downloaded from a website different from www.giuliano-automotive.com.

Standard Features

Rim clamping range	10" - 24"
Max. tyre diameter	1000 mm (39")
Max. tyre width	390 mm (15")
Max. bead-breaker cylinder force	24700 N
Operating pressure	10 bar (145 psi)
Power supply	400 V 3ph
Motor power	0,8 / 1,1 kW
Max. spindle torque	1200 Nm
Inflating pressure limiting device max.	3,5 bar (50 psi)
Balancing speed	7 - 14 rpm
Net weight	220 kg STD 230 kg GT





QX (9243338)

QX is a leverless mount/demount device, suitable for conventional, UHP and Run Flat tyres. Exclusive GIULIANO **Patent**, it works in the same exact way of your traditional tyre bar, but **without operator's manual force....**



Scan QR code to go to product web page



Giuliano Industrial S.p.A.

via Guerrieri 6

Correggio (RE)

Italy

+39 0522 731111

+39 0522 633198

<https://www.giuliano-automotive.com>



Social Network



Facebook



YouTube



Twitter



Giuliano Industrial S.p.A.

The information contained in this document is the sole property of Giuliano Automotive. The document is NOT authentic if it has been downloaded from a website different from www.giuliano-automotive.com.