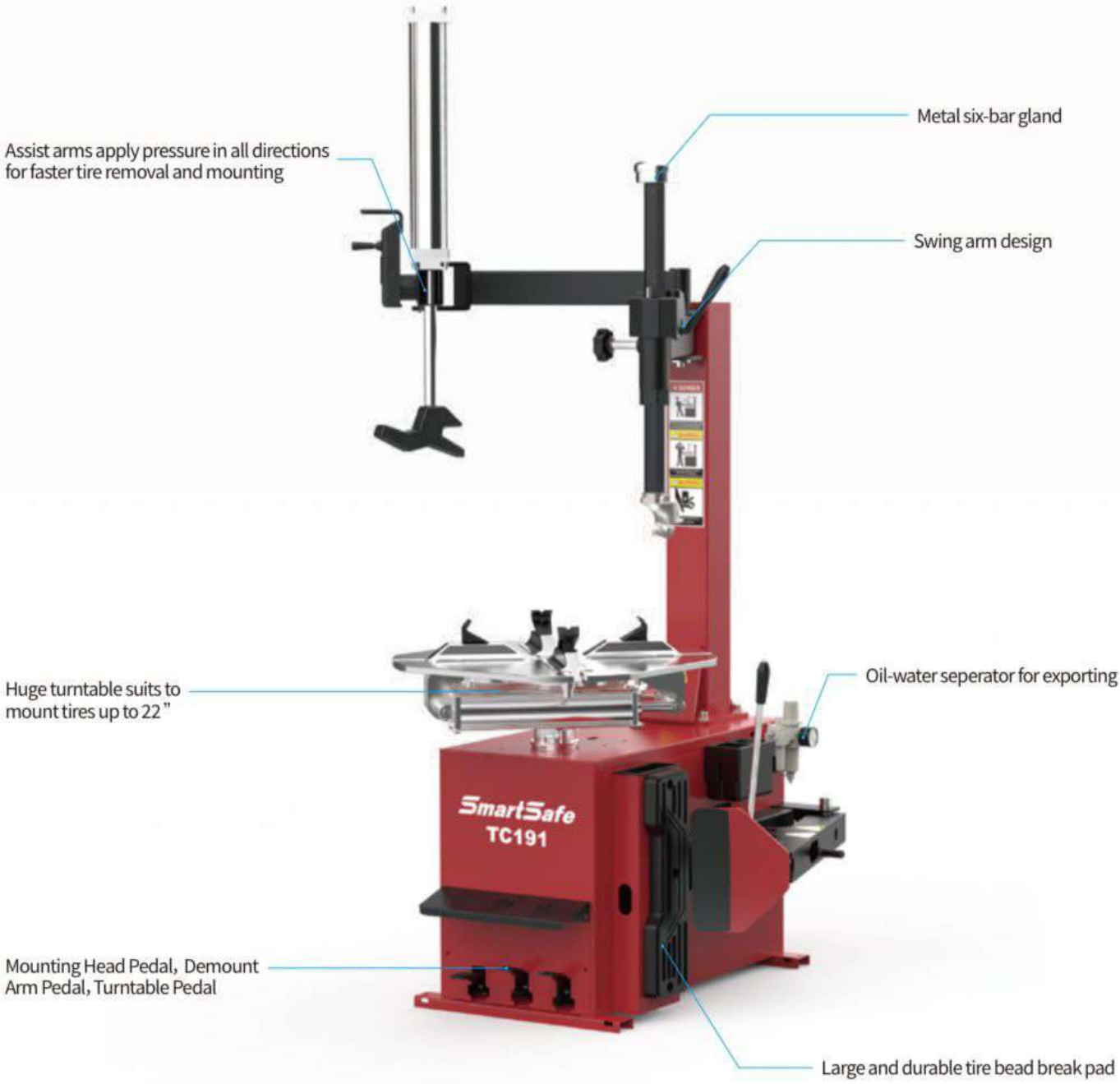
TC191

Swing Arm Type Basic Left Auxiliary Arm Tire Changer

Scan for more information

The TC191 swing-arm type simple left-side assist tire changer is widely used in small and medium-sized auto repair shops, quick service and maintenance centers, and tire retail stores due to its simple structure, low cost, and easy maintenance.



Features

1. High-quality white steel tire removal tool, made of high-strength white steel, more durable;
2. Thicker working palte, precision cast steel material claw, non-skid durable claw claw protection cover, high quality all-aluminum small cylinder;
3. All the air nozzle connectors are made of copper;
4. Metal hexagonal compression cover, with a beautiful design, sturdy and durable, without after-sales service;
5. Tire removal structure, thickened shovel arm body, universal large shovel, high-quality large shovel protective cover, anti-slip rubber plate;
6. Install the tire pressure regulator.

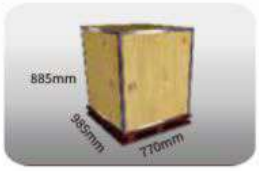
Parameters

Rim Diameter Range	10-20" (Outer clamping size) 12-22" (Inner clamping size)
Max Tire width	13" (330mm)
Max tire diameter	39" (1000mm)
Working air pressure	8-10bar
Operating panel speed	7rpm
Bead Breaker Pressure	2500kgf

Voltage	110V/220V/380V
Power	0.75/1.1Kw
Net weight / Gross weight	164/184kg
Package size	985×770×885mm
Container loading quantity	20GP-36pcs 40HQ-108pcs







Standard Configuration

- 22" working plate
- Stainless steel working head
- Aluminum pedal control unit
- Enhanced bead breaker arm
- Oil-water seperator for exporting
- Numerical air inflation indicator
- Manual locking
- Metal six-bar handle

Optional Accessory

- Motorcycle-specific fixture
- Variable-speed motor 220V
- Two-speed motor 380V / Speed 6.5/13 rpm
- 24" working palte
- Cylinder-type jaw breakage
- Hand held explosive tank
- Single exhaust all-aluminum cylinder
- Aluminum injection-molded footrest
- Stock market protection cover