

Patent no. 201820192080.9

COSENG patent design on slide arm. Double bearing gives less friction and increases the precision on mounting and demounting.

Automatic valve control column up and down. Easy to use

Tire roller and tire lifter can be position against the heavy tires

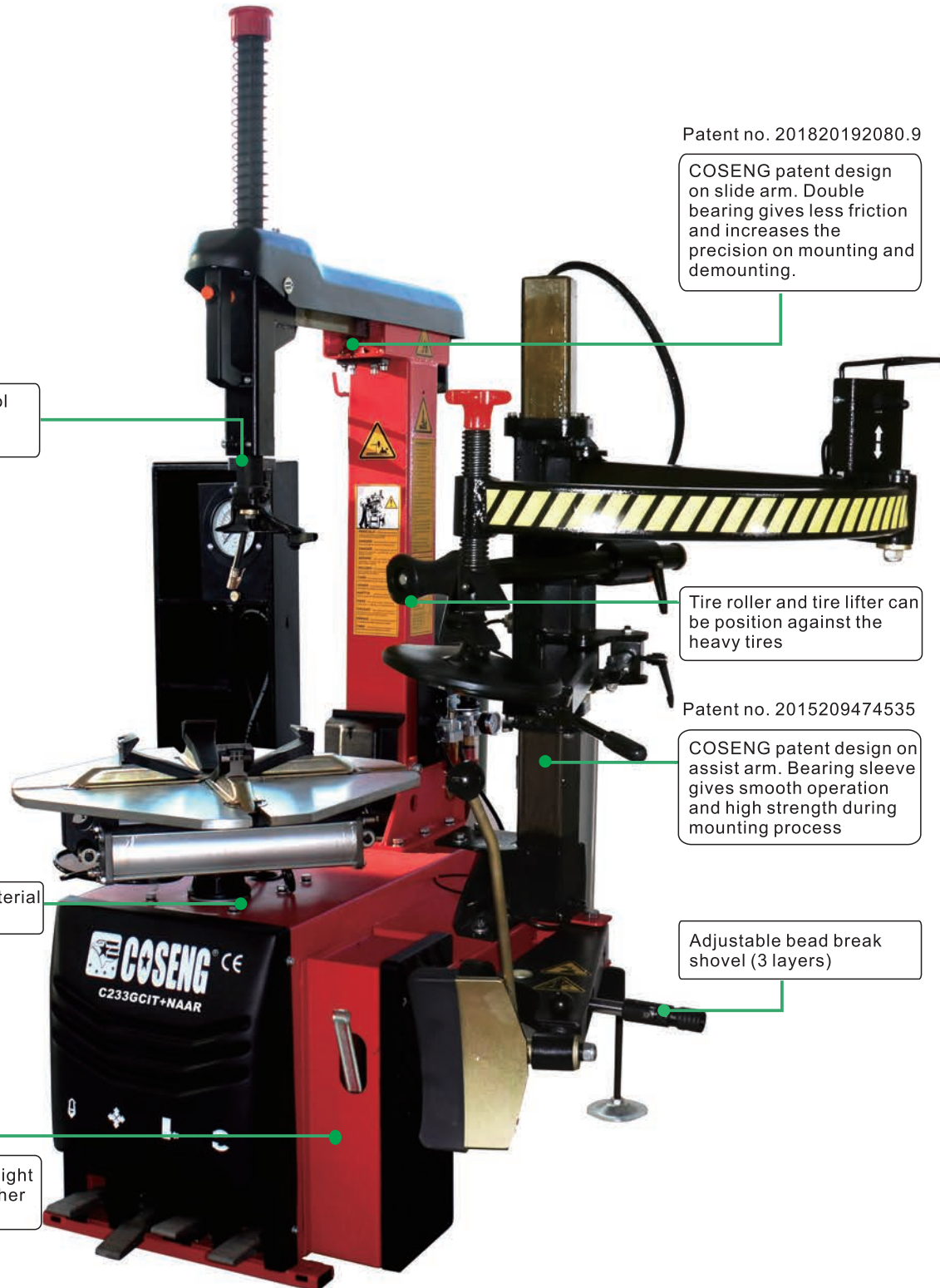
Patent no. 2015209474535

COSENG patent design on assist arm. Bearing sleeve gives smooth operation and high strength during mounting process

Hose are imported material and long life

Adjustable bead break shovel (3 layers)

Heavy duty cabinet weight 20-50KG more than other competitors



Professional Models

Tilt Back Tire Changer

C233GCIT+NAAR is standard tire changer with heavy and strong structure cabinet. Encloses the simplicity and practicality of Traditional tire changers that uses on Run-flat tires at reasonable price.

Feature

1. Tilt back column design.
2. Twins clamping cylinders.
3. 2000kgf bead breaker cylinder.
4. Powerful pneumatic right assist arm with center drop (NAAR) and power roller to assist demount and mounting.



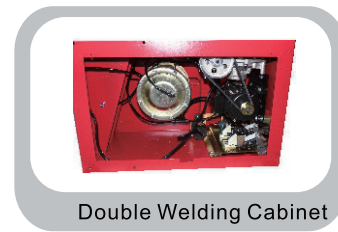
Tilt Back System



Plastic Protectors Provided



Slide Sleeve Bearing



Double Welding Cabinet



Solid And Professional Foot Pedal Assembly



New Assist Arm



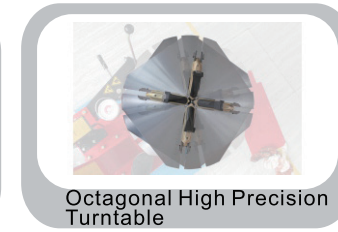
New High Quality FRL



COSENG: Self Made Aluminum Cylinder



Adjustable Beak Break Shovel



Octagonal High Precision Turntable

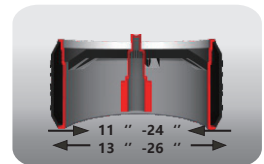
Specification:

Model	C233GCIT+NAAR	Standard Accessories
Outside Clamping	11 " -24 "	Inflation Gauge
Inside Clamping	13 " -26 "	Lever
Max. Wheel Width	350mm	Lubrication Box
Max. Wheel Diameter	1080mm	Optional Accessories
Working Air Pressure	8-10bar	Automatic Mounting Head
Bead Breaker Force (at 8 Bar)	2000kgf	I T Bead Blast System
Shipping Weight	385kg	
Voltage / Power	110V/60Hz/ 1 PH/1.1kw 220V/50Hz/ 1 PH/1.1kw 380V/50Hz/ 3 PH/0.75kw	
Packing Size	97*77*100cm 115*52*30cm(NAAR)	
Additional Features	(Right assist arm)	

Tire Diameter



Clamping Size



Packing Size

