

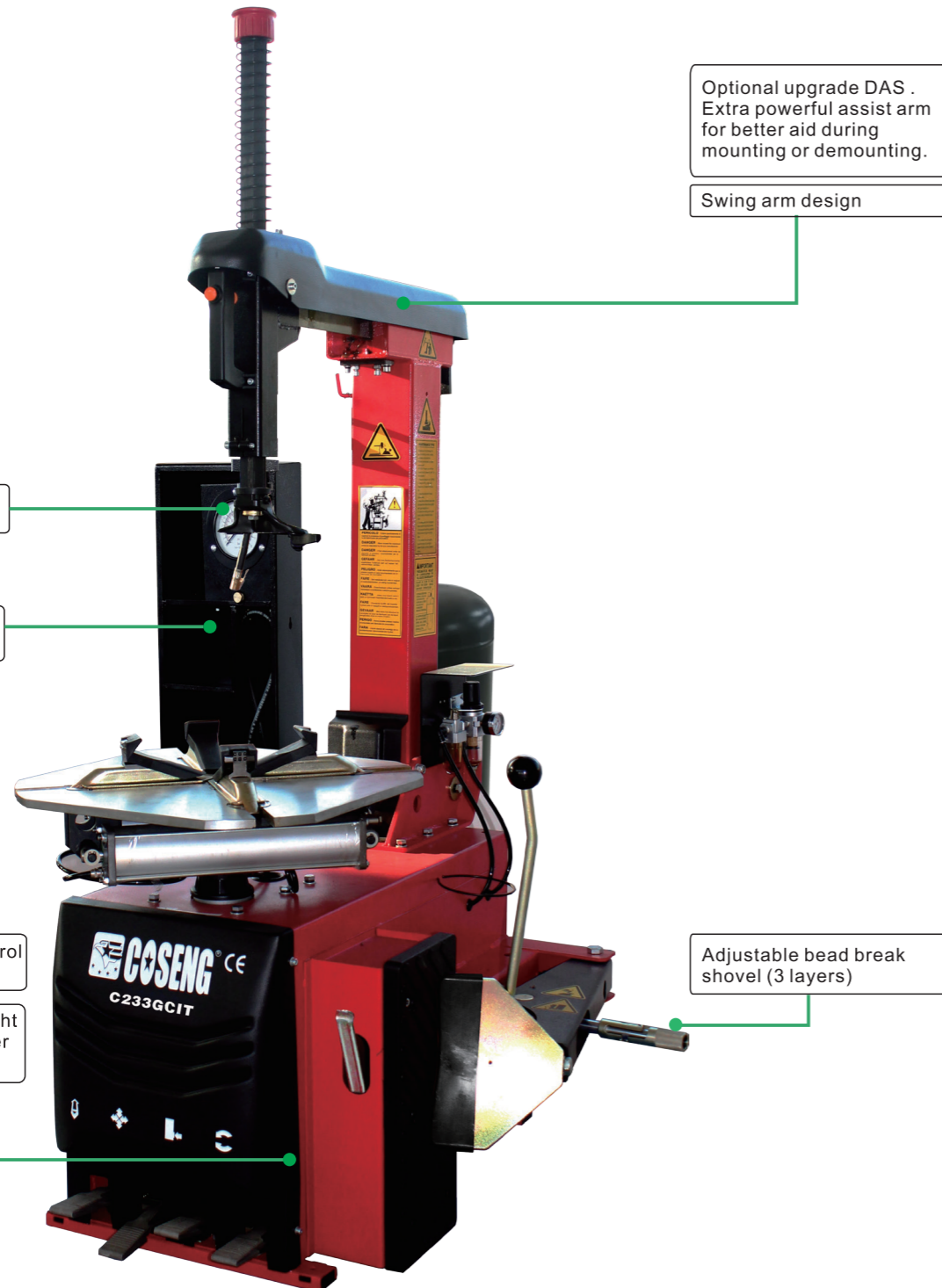
Professional Models

Swing Arm Tire Changer With Strong Assist Arm

The COSENG C233GCIT is a large requested from our user and market need. Heavy duty cabinet, large bead breaker cylinder, and twin-clamping cylinders.

Feature

1. COSENG designed double-structure cabinets.
2. Swing arm design.
3. 2000kgf bead breaker cylinder.
4. Table top bead blast system with shovel.
5. Adjustable bead breaker shoe.



Optional upgrade DAS .
Extra powerful assist arm
for better aid during
mounting or demounting.

Swing arm design

Smart inflation gauge
to check the pressure.

Used for storage tools and
valves

IT inflation pedal to control
the bead blast system

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

Adjustable bead break
shovel (3 layers)



Solid And Professional
Foot Pedal Assembly



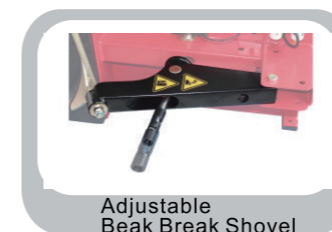
Plastic Protectors Provided



New high quality FRL



COSENG: self made
aluminum cylinder



Adjustable
Beak Break Shovel



Octagonal High Precision
Turntable

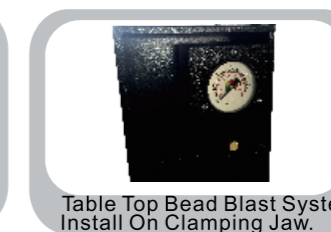


Table Top Bead Blast System
Install On Clamping Jaw.



58kg Double Structure
Cabinet Design



Large Tank For Bead Blast System

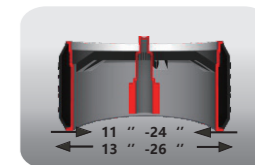
Specification:

Model	C233GCIT	Standard Accessories
Outside Clamping	11 " -24 "	Inflation Gauge
Inside Clamping	13 " -26 "	Lever
Max.Wheel Width	350mm	Lubrication Box
Max.Wheel Diameter	1080mm	
Working Air Pressure	8-10bar	
Bead Breaker Force (at 8 Bar)	2000kgf	
Shipping Weight	365kg	
Voltage / Power	110V/60Hz/ 1 PH/1.1kw 220V/50Hz/ 1 PH/1.1kw 380V/50Hz/ 3 PH/0.75kw	
Packing Size	115*77*100cm	

Tire Diameter



Clamping Size



Packing Size

