

TIRE CHANGER · SWING ARM

C211GB/GC

Swing Arm Tire Changer

2500kgf aluminum alloy tire press cylinder

Applicable outer clamping 10"-21"

Applicable inside clamping 12"-24"

Max. wheel width 315mm

Max. wheel diameter 960mm



What sets the C211GB/GC apart

1

Swing arm design.

2

2500kgf aluminum alloy tire press cylinder.

3

New hexagonal press rod sheath adjusts for misalignment.

4

Ergonomic design, more convenient to dismount flat, wide

5

High Precision Large Turntable serve up to 24 inch rim.

6

body and super hard anti-explosion tires.

C211GB/GC specifications

Applicable outer clamping	10" - 21"	Tire-pressed shovel force	2000-2500kgf
Applicable inside clamping	12" - 24"	Optional volt	110V/220V
Max. wheel width	315mm	N./G. Weight	205/230kg, 75/88kg(NAAL)
Max. wheel diameter	960mm	Packing DIM	9707701000mm, 1150520300mm(NAAL)
Working air pressure	8-10bar		

					
20-inch tire lever	Hex-rod cap	Clamp-jaw covers	Press-rod cap	Bead-breaker blade cover	Inflation gauge
					
Tire-lever cover	Bracket	Brush	Oil cup	Adjusting nut	Mounting-head gasket

1998

FOUNDED · HK-OWNED

60+

EXPORT COUNTRIES

CE-ISO

9001:2015 CERTIFIED

OEM

ODM AVAILABLE

Request a quotation for the C211GB/GC

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