

TIRE CHANGER • SWING ARM

BD811GD+EAS

Dual Assist Arm Tire Changer

All-direction pressure auxiliary arm

Powers 0.75 / 1.1 kW

Outside clamping range 10-26''

Inside clamping range 12-28''

Max tire width 350 mm



What sets the BD811GD+EAS apart

1

Swing arm design

Swing arm design.

2

All-direction pressure auxiliary arm

Auxiliary arm can apply pressure in all directions to quickly dismantle tires and improve efficiency.

3

Flat tire demounting head

Special material demounting head with thicker hexagonal shaft is suitable for flat tire demounting.

4

High-performance integrated motor

Real-time load adjustment to improve energy efficiency and reduce energy consumption.

5

Large Ø200 cylinder

2500–3000 kgf pressure output for demounting needs.

6

Ergonomic design

More convenient to dismount flat, wide-body and super-hard anti-explosion tires.

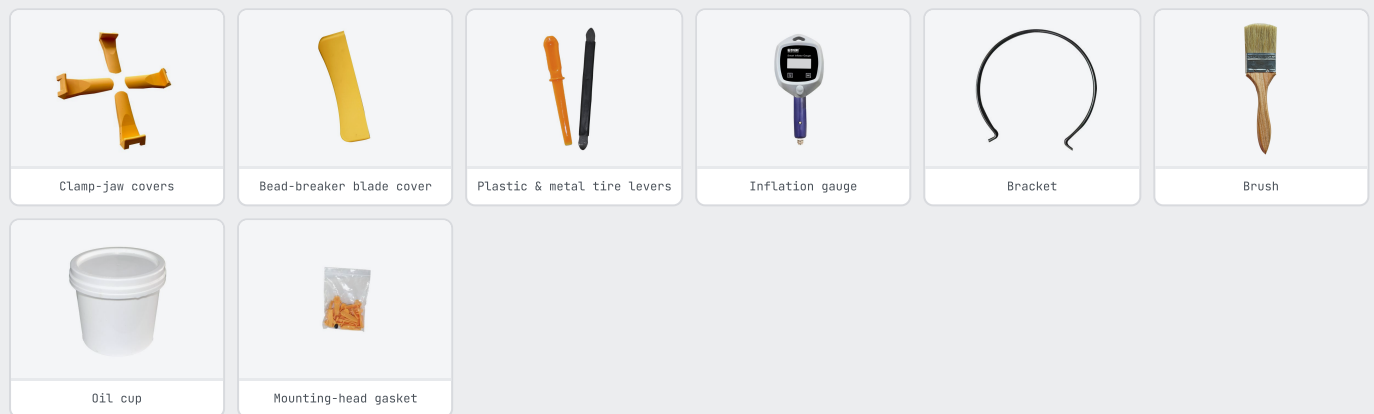
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Manganese steel disk

Hardness, wear resistance and impact resistance for long time operation.

BD811GD+EAS specifications

Outside clamping range	10-26''	Voltage	110V / 220V / 380V
Inside clamping range	12-28''	Powers	0.75 / 1.1 kW
Max tire width	350 mm	Net/Gross weight	243 / 268 kg
Max tire diameter	1080 mm	Packing size	1150 × 800 × 1000 mm
Working air pressure	8-10 bar	Max QTY in container	30 pcs (20'') & 60 pcs (40'')
Operation speed	6 rpm		



1998

FOUNDED · HK-OWNED

60+

EXPORT COUNTRIES

CE-ISO

9001:2015 CERTIFIED

OEM

ODM AVAILABLE

Request a quotation for the BD811GD+EAS

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