

TIRE SERVICE EQUIPMENT

WL-800

Auto Center Wheel Lift

Wide compatibility — 640-740mm spindle height

Air Pressure **6-8bar**

Max. Loading **85kg**

N./G. Weight **75/90kg**

Packing DIM **1300×540×320mm**



What sets the WL-800 apart

01 Wide Compatibility

Designed to work seamlessly with tire balancing machines that have a centering spindle height ranging from 640 to 740 millimeters, ensuring broad adaptability across various equipment.

02 Effortless Operation

The pneumatic lift simplifies the process by raising wheels to the ideal mounting position with a single manual button press, streamlining workflow and reducing operator effort.

03 HeavyDuty Capacity

Capable of lifting wheels weighing up to 85 kilograms, the system accommodates a wide range of tires for passenger vehicles and light trucks.

04 Stable Support for Enhanced Safety

An integrated ramp allows wheels to roll easily from a 100-millimeter base height onto the lift, minimizing manual handling and improving operational safety.

05 Pneumatic Efficiency

Powered by air pressure (6-8 kg), the lift ensures smooth and reliable operation while maintaining low pressure levels for maximum efficiency and durability.



WL-800 specifications

Air Pressure	6-8bar	N./G. Weight	75/90kg
Max. Loading	85kg	Packing DIM	1300×540×320mm

1998

FOUNDED · HK-OWNED

60+

EXPORT COUNTRIES

CE-ISO

9001:2015 CERTIFIED

OEM

ODM AVAILABLE

Request a quotation for the WL-800

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