# JUMBO SBM/855 & SBM/V955 Commercial Wheel Balancers





- Menu-guided function keys for data entry
- Suitable for many truck and bus wheels
- → Accommodates wheels from 10 26.5"
- Pneumatic lift for effortless clamping of heavy wheels
- A range of balancing programs 4 truck, 9 car and 2 motorcycle wheels, including aluminium wheels

# JUMBO SBM/855 & SBM/V955 Commercial Wheel Balancers



### → About the SBM/855 & SBM/V955

These electronic wheel balancers are designed to operate with wheels of various vehicles, including trucks, buses, cars, and motorcycles. They come with three measuring speeds and a choice of programs that adjusts to the type of wheel being balanced.

To ease the balancing operation, they are equipped with a wheel lift that can lift weights of up to 160kg. With their wide range of programs and full scope of delivery, these wheel balancers are the most comprehensive in their category.

#### Benefits:

- Truck, car and motorcycle balancing modes
- Wide range of balancing programs including ALU: 4 dedicated to truck, 9 to car and 2 to motorcycle wheels
- Menu-guided function keys for data entry and program set-up
- Automatic measurement cycle
- Manual aluminium gauge to position adhesive balancing weights
- Split weight program
- Equipped with truck, light truck and passenger car adaptors
- Pneumatic lift to ease the clamping of heavy wheels
- Lift capacity up to 160kg
- Available with video display (SBM/V855)

## → Technical Specifications & Dimensions

Wheel diameter max.	1200 mm
Max. measuring speed	200 rpm
Rim width max.	20 "
Rim diameter max.	26.5 "
Wheel width max	650 mm
Wheel weight max	160 kg
Depth	1,350mm
Height	1,950 mm
Width	
Weight	183 kg
Power supply	
Air pressure requirement	

# → Part Nos. & Ordering Information

Electronic Wheel Balancer (Digital Display)
SBM/855
Electronic Wheel Balancer (Video Display)
SBM/V955

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Tecalemit Garage Equipment Co Ltd, Eagle Road, Langage Business Park, Plymouth, United Kingdom PL7 5JY

Sales: 00 44 (0) 1752 219 111 Service: 00 44 (0) 1752 219 100 Fax: 00 44 (0) 1752 219 128 Email: sales@tecalemit.co.uk Web: www.tecalemit.co.uk

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