

Product Lines

Wheel Balancer-B40



Precision and Flexibility
Durable and Reliable
Cost-Effective

The TREADPLUS B40 is engineered for workshops that prioritize reliability, simplicity, and affordability without compromising on performance. Perfect for small to medium-sized shops, the B40 delivers precise and efficient wheel balancing, making it an essential tool for automotive professionals seeking dependable results in a compact and user-friendly package.



Rim Diameter
10"-24"



Max. Wheel Weight
70Kg



B40

Features

• LED Display

The TREADPLUS B40 comes equipped with a clear, bright LED display that provides essential data at a glance. This straightforward display allows technicians to quickly view results, ensuring efficient and accurate balancing without unnecessary complexity.

• 2D Automatic Data Entry

The B40 offers automatic input for wheel dimensions, including width and diameter. This gives technicians the flexibility to work with various types of wheels and ensures the balancing process is always precise.

• Durable Construction

The TREADPLUS B40 is designed to withstand the rigors of daily use in a busy shop. Its solid, durable construction ensures long-lasting performance, providing reliable balancing for years to come.

• Affordable and Reliable

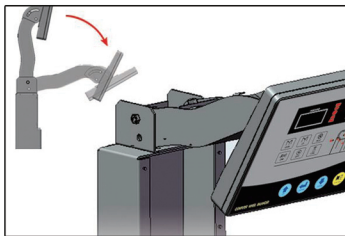
The B40 offers excellent value, balancing cost-effectiveness with high-quality performance. It provides the reliability your shop needs without breaking the budget.

• Friction-Driven System with No Belt Design

Eliminate wear and tear with the friction-driven system that does away with traditional belt designs. This not only extends the machine's lifespan but also reduces maintenance costs and downtime, keeping your shop running smoothly.

• Easy-to-Use Interface

Simplicity is key with the B40. The intuitive control panel ensures that even less-experienced technicians can operate the machine with ease. Minimal training is required, reducing setup time and allowing your shop to work more efficiently.



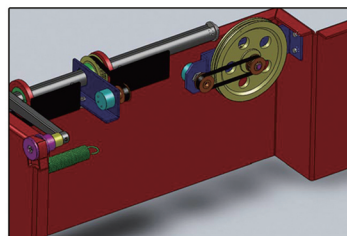
Easy-to-Use Interface



Automatic 2D arm



Automatic brake after spin with manual override



"No Belt" shaft system for better accuracy

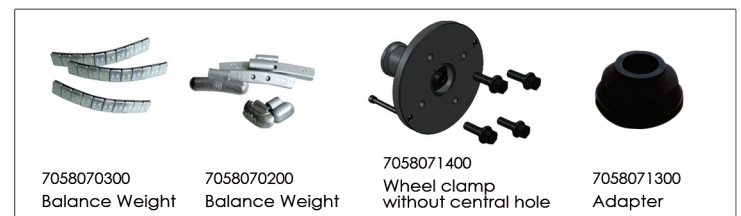
Technical Data

Model	B40
Display	Bright LED Display
Wheel Diameter Range	10" – 24"
Balancing Speed	200 RPM
Data Entry	2D Automatic Data Entry (width and diameter)
Weight Precision	± 1 gram
Power Supply	110V/220V, 50Hz/60Hz
Dimensions	Compact design ideal for small workshops
Noise Level	≤ 70 dB
System	Friction-driven with no belt design

Standard Accessories



Optional Accessories



Dimensions

