

Motorcycle flange with motorcycle measuring tip (W24, W44, W64 *not P version*)

Product Images



Description

Expanding the Service Range for the Two-Wheeler Sector

With this newly developed, self-centring motorcycle adapter, vehicle workshops and tyre repair businesses can efficiently expand their service portfolio. The system allows for the proper mounting and precise balancing of motorcycle tyres on already existing wheel balancers. This enables professional processing of two-wheeler wheels that fully meets the high safety and quality requirements of modern tyre service.

Process Reliability Through Self-Centring Design

Clamping errors are among the most common causes of inaccurate measurement results and subsequent complaints. The smart, self-centring design principle of this adapter eliminates this source of error systematically.

- Precise fixation: The wheel is automatically aligned absolutely coaxially with the main shaft and clamped free of distortion.
- High flexibility: Thanks to the integrated universal centring ring, the system can be flexibly adapted to different hub diameters and wheel types.
- Exact results: The play-free connection ensures maximum repeatability on every measuring run.

Cost-Effective Upgrade for Tyre Service

The adapter is characterised by a robust, workshop-suitable construction designed for daily, intensive use. Simple and intuitive handling ensures short set-up times and fast throughput during wheel changes. For service-oriented businesses, this system extension represents an investment-secure and cost-effective solution for competently serving the growing market for professional motorcycle tyre service.

