## Standard



Model: XTB1200B
Product: Battery mode mobile hand spun wheel balancer
Description: The XTB1200B is a universal hand spin wheel balancer for car, truck and bus wheels, particularly suitable for mobile service. The shaft height is adjustable by handle and is even suitable for the heaviest commercial vehicle wheels, without the need for a lift. The base is fitted with two wheels facilitating the handling and movement of the balancer, making it particularly suitable for mobile service, for example on a racetrack.

| Technical information |  |
| :--- | :--- |
| Rim width for car | $1.5^{\prime \prime} 12^{\prime \prime}$ |
| Rim width for truck | $3^{\prime \prime}-20^{\prime \prime}$ |
| Rim diameter for car | $12^{\prime \prime}-26^{\prime \prime}$ |
| Rim diameter for truck | $12^{\prime \prime}-30^{\prime \prime}$ |
| Max tyre dia for car | 1000 mm |
| Max tyre dia for truck | 1200 mm |
| Balancing precision for car | $\pm 1 \mathrm{~g}$ |
| Balancing precision for truck | $\pm 10 \mathrm{~g}$ |

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