



WORKSHOP
EQUIPMENT

VAS 741 113 Small in size, big in performance

The space-saving addition for the high season

ASE 741 113 80 000

Manufactured by Beissbarth

Less than one meter wide, the **VAS 741 113** wheel balancer fits into even the smallest corners and ensures greater throughput, especially during peak periods.

Despite its compact design, it offers **first-class features** for standard balancing operations with LED lighting, a laser guidance line, and a 17" touch monitor.

Technical data

Rim diameter	10-30"
Max. wheel diameter	36" 914 mm
Max. wheel weight	75 kg
Display	17" touchscreen
Electrical supply	230 V 1 Ph 50-60 Hz
Shaft diameter	40 mm
Shaft length	220 mm
Dimensions W×D×H	1,100 × 835 × 1,540 mm

SCOPE OF DELIVERY:

- 1 × VAS 741 113
- 4 × Standard cones | Ø 43-112 mm
- 1 × Clamping nut Pro Grip
- 1 × Clamping hood
- 1 × Rubber ring for clamping hood
- 1 × Pressure piece for Pro Grip
- 1 × Pincer hammer
- 1 × Calibration weight



Small outside, powerful inside

EXTREMELY COMPACT

The slim base design and the use of a virtual sonar instead of the classic external sonar make the VAS 741 113 an extremely compact powerhouse.

TOP PERFORMANCE AT AN ENTRY-LEVEL PRICE

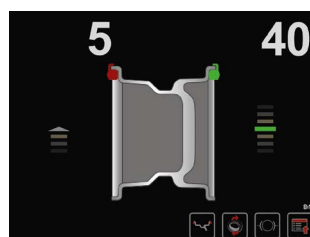
Balancing results after only 4.7 seconds with display of the correction position via a line laser, while an LED illuminates the inside of the rim. High comfort, entry-level price.

INTUITIVE OPERATION

For the standard balancing process, the user interface has been optimized to include only the most essential functions. This keeps operation on the 17" touchscreen simple and clear. Professional functions such as hiding weights behind spokes are available at any time at the touch of a button.

MAXIMUM COMFORT

With the optional VAS 741 119/1 wheel lift, even the heaviest wheels can be lifted effortlessly. After closing the wheel guard, the lift automatically lowers and starts the balancing process, while the memory function stores the correct height for the next wheel.



Wheel lift VAS 741 119/1