



WORKSHOP
EQUIPMENT

VAS 741 115 Performance king

The all-rounder for maximum efficiency,
eliminates vibrations day-in day-out

ASE 741 115 80 000

Manufactured by Beissbarth

The **VAS 741 115** wheel balancer is ideal for workshops with high throughput and leaves nothing to be desired.

An upgrade with the Sonar **VAS 741 119/2** also enables diagnostic functions such as radial runout measurement or match mounting.

Technical data

Rim diameter	10-30"
Max. wheel diameter	44" 1,117 mm
Max. wheel weight	75 kg
Display	19" touchscreen
Electrical supply	230 V 1 Ph 50-60 Hz
Shaft diameter	40 mm
Shaft length	220 mm
Dimensions W×D×H	1,300 × 1,300 × 1,770 mm

SCOPE OF DELIVERY:

- 1 × VAS 741 115
- 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



The all-rounder for maximum throughput:

MAXIMUM COMFORT

The rim and balancing program are automatically determined via the long data arm and the external sonar. The electronic brake stops the wheel in the exact correction position and a point laser indicates the exact placement for adhesive weights.

UNBEATABLY FAST

Balancing results after only 4.7 seconds! And with the One Plane Balancing option, dynamic imbalances can be eliminated with just one weight instead of two. This saves time and weights.

DIAGNOSTIC FUNCTION THROUGH UPGRADE

With the optional Sonar VAS 741 119/2, diagnostic functions can be activated retrospectively to determine radial runout, reduce vibrations on the steering wheel, and minimize overall imbalance through match mounting.

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