

ATH W®142

Product Images



Description

- Automatic distance and rim diameter measurement, manual input of rim width (2D function)
- Operation via ergonomically arranged front control panel, large shelf with numerous compartments
- Digital and optical position display of the weights via LED monitor and duo laser (LPS) 12/6 o'clock
- Automatic sequence with pneumatic wheel braking and selection between eleven balancing programs (static / dynamic / ALU programs in truck or car mode) and back spoke placement
- Electric drive with pneumatic wheel lift, easy attachment of the adhesive weights over measuring tool or laser position (6 o'clock), pneumatic parking brake
- Wheel protection with automatic start-stop function
- Including 3/4/5-point Centering flange
- Ideally suited for truck, bus, van and car wheels

Additional Information

Center hole diameter rim	45 – 290 mm
Measuring tolerance car truck	± 1 g ± 10 g
Measuring time car truck	13 s 25 s
Measuring speed	180 U/min
Rim width	5 – 20 "
Rim diameter car truck	10 – 24 " 15,5 – 30 "
Max. wheel diameter	1.200 mm
Wheel weight max.	160 kg
Driving power	0,55 kW
Power supply voltage	3x 400V / C16A

