

ATH M72 + A34

Product Images

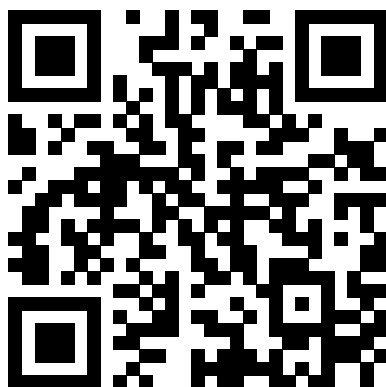


Description

- Rear swivel with pneumatic mounting head clamping including automatic vertical and horizontal Rim removal
- Control via ergonomically arranged foot pedals
- Including pneumatic controlled auxiliary assembly arm ATH A34 for effortless and damage-free assembly of low profile, UHP and run-flat tires
- Self-centering, pre-adjustable 4-jaw system with two double-acting aluminium clamping cylinders; Outside clamping range up to 26 ", 3-fold quick adjustment
- Lateral extractor with double-acting aluminium cylinder and anti-jamming system
- Ideally suited for car tires, with optional accessories also for motorcycle bikes

Additional Information

Clamping range inner / outer	11 – 30 " / 9 – 26 "
Rim width	4 – 13 "
Max. wheel diameter	1.050 mm
Compressed air connection	10 bar
Bead breaking range	83 – 350 mm
Bead breaker force	2.500 kg
Mounting speeds	6 and 12 U/min
Driving power	0,75 / 0,90 kW
Power supply voltage	3x 400V / C16A
Noise level	70 dB(A)



ATH W42 LED 3D

Product Images



Description

- Automatic distance, rim diameter and rim width (3D function) measurement
- 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
- Static / dynamic, ALU programs, ALU weight optimization and back spoke placement
- Quick-release nut clamping with 40 mm shaft diameter, easy attachment of the weights via pedal-operated parking brake and measuring tool, integrated interior wheel lighting
- Wheel protection with automatic start-stop function
- Precise work thanks to the latest microprocessor control
- Ideally suited for car wheels, with optional accessories also for motorcycle and light truck wheels

Additional Information

Center hole diameter rim	45 – 130 mm
Measurement tolerance	± 1 g
Measuring time	7 s
Measuring speed	180 U/min
Rim width	1,5 – 20 "
Rim diameter	12 – 24 "
Max. wheel diameter	900 mm
Wheel weight max.	65 kg
Driving power	0,25 kW
Power supply voltage	230V / C16A

