

ATH M126

Product Images



Description

- Warp-resistant construction with high precise laser cut manufacturing and robotic welding
- Electrohydraulic lifting, lowering, clamping with four clamping claws and turning the clamping arm
- Hydraulic drive of the carriage including two different bead breaker rollers
- The mounting arm on the slide is manually swingable with hydraulic angle adjustment of finger
- Mobile control unit with manual hydraulic control valves
- High resistant powder coating with attractive hammer scale painting design
- Scope of delivery: Tire lever and bead holder
- Perfect tire changer for truck and bus wheels up to 26", with optional accessories also for alloy rims

Additional Information

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|----------------------|----------------|
| Rim diameter max. | 120 – 425 mm |
| Rim diameter max. | 26" |
| Max. wheel diameter | 1.400 mm |
| Max. Wheel width | 470 mm |
| Wheel weight max. | 380 kg |
| Bead breaker force | 2.000 kg |
| Mounting speeds | 8 U/min |
| Driving power | 3 kW |
| Power supply voltage | 3x 400V / C16A |
| Noise level | < 70 dB(A) |

