



AA11

Alemlube Automotive Tyre Changer



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The Alemlube Automotive AA11 Tyre Changer features a semi-automatic swing arm and a direct motor/gearbox drive ensuring reliability and a trouble free service life.

A stronger and more steady frame has been achieved by the unique trapezoid chassis design resulting in a stronger support for day in, day out tyre changing operations.

To further assist the operator, a patented pneumatic locking device between the vertical arm and the 098 right help arm makes the locking function extremely easy and efficient.

The Alemlube Automotive AA11 Tyre Changer has been manufactured with clamping jaws created by a totally one-step die casting method and performs internal clamping from 12" to 24" with external clamping from 10" to 21".

The AA11 accommodates wheels with a maximum wheel diameter of 39" (1000mm) and a maximum wheel width of 14" (355mm).

SPECIFICATIONS, FEATURES AND BENEFITS

- Trapezoid chassis design for stronger support
- Barrel type tyre inflator bead blaster
- 098 right helper arm
- Air supply pressure of 116-145psi (8-10bar)
- Direct motor and gearbox drive
- No belt between motor and gearbox
- Oiler, Filter and regulator included
- Motor speed of 7.5 cycles per minute
- Motor power of 0.37kw
- One-step die cast clamping jaws
- Internal clamping from 12" to 24"
- External clamping from 10" to 21"
- Noise level <75dB
- 240V (10amp) power supply
- Optional barrell type tyre inflator bead blaster available

