

monty[®] 3300 racing AT plus

CERTIFIED FOR
MOUNTING AND
DEMOUNTING OF UHP
AND RUN-FLAT TYRES



monty® 3300 racing AT plus

SEMI-AUTOMATIC DEMOUNTING PROCEDURE

- Certified by wdk
- The monty® 3300 racing AT plus has been designed in accordance with the high technical level expected from a Hofmann tyre changer. It is certified for the gentle and user-friendly mounting and demounting of UHP and run-flat tyres in line with OEM specifications.
- The tyre changer is equipped with a mounting head with integrated demounting finger which supersedes the conventional tyre lever, demounting any type of tyres. The integrated demounting finger allows step-less positioning for gentle and accurate lifting of tyre beads. The head is provided with a plastic protection to avoid any damage.
- The monty® 3300 racing plus can be upgraded into monty® 3300 racing AT plus with an optional kit.



Integrated demounting lever for demounting without tyre lever.



The post has been reinforced to cope with the high forces created in the mounting and demounting procedures.

- The innovative triangular bead pusher prevents the tyre from being damaged. It retains the tyre bead in optimum position in the drop centre of the rim
- The disc helps to demount the tyre in an especially gentle way, pushing it down into the drop centre of the rim.



- Max. outer clamping capability is 24“.
- The tyre changer is equipped with a double-acting bead breaking cylinder and a large bead breaker blade to make sure tyres and rims remain undamaged.
- The pneumatic tilt-back post and the four ergonomic pedals ensure user-friendliness.
- The self-centring four-jaw turntable is controlled by two cylinders. This ensures quick and accurate clamping.

GP version



Supplied with a top-side bead seating and inflating device. The user-friendly pedal-operated device directs a large volume of air to inflate the tyre from above and is especially effective on UHP and run-flat tyres.

TECHNICAL DATA

- Clamping range inside: 12 – 24“
- Clamping range outside: 10 – 24“
- Rim width: 3 – 14“
- Max. tyre width: 15“
- Max. wheel diameter: 1000 mm
- Bead breaking range: 50 – 430 mm
- Turntable speed: 7 / 13 rpm
- Dimensions (W x D x H): 1350 x 1650 x 1950 mm
- Weight: 363 kg
- Power supply: 230 V monophasé 50-60 Hz
- Compressed air supply: 8 – 12 bar

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