

monty® 3300 racing AT plus

certified for handling UHP and run-flat tyres



Integrated demounting lever for demounting without tyre lever



Semi-automatic demounting procedure

- 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 lever which supersedes the conventional tyre lever, demounting any type of tyres. The integrated demounting lever allows a step-by-step positioning for gentle and accurate lifting of tyre beads. The head is provided with a plastic protection to avoid any damage.



- The post has been reinforced to cope with the high forces created in the mounting and demounting procedures.
- The monty 3300 racing plus can be upgraded with a kit.

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- 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.
- 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.
- User-friendliness is ensured thanks to the pneumatic tilt-back post and the four ergonomic pedals.
- The self-centring four-jaw chuck is controlled by two cylinders. This ensures quick and accurate clamping.



• GP version

Supplied with an external topside 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.

- Max. outer clamping capability is 24".

Technical data

| | | |
|--------------------------|------|--------------------------------|
| Clamping range: inside | inch | 14–24 |
| Clamping range: outside | inch | 12–24 |
| Rim width | inch | 3–14 |
| Max. tyre width | inch | 15 |
| Max. wheel diameter | mm | 990 |
| Bead breaking range | mm | 40–340/140–440 |
| Max. bead breaking range | mm | 440 |
| Compressed air supply | bar | 8–12 |
| Dimensions (W x D x H) | mm | 1350 x 1650 x 1950 |
| Power supply | | 3 / PE AC 380–415 V / 50/60 Hz |
| Chuck speed | rpm | 7/13 |

Snap-on® Equipment

Part of the machines is illustrated with optional extras available at extra cost.
Technical modifications reserved.

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