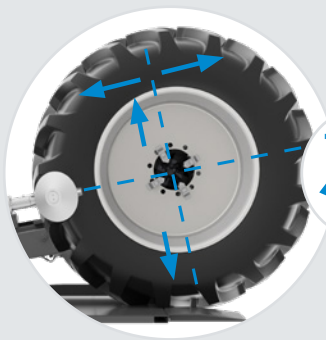
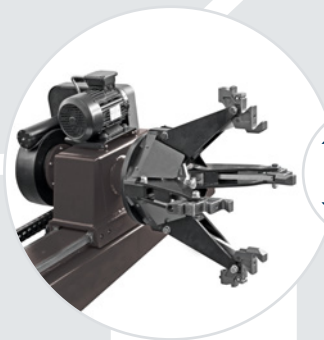
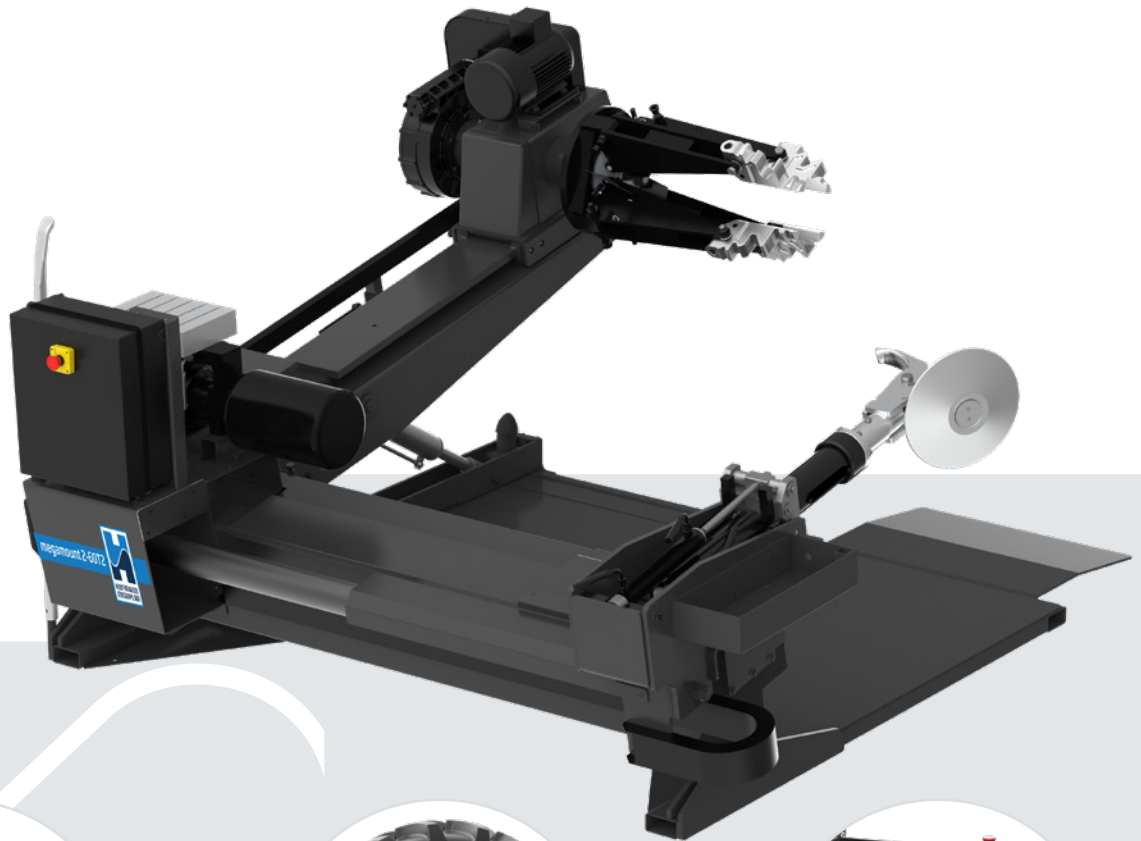




megamount 2-60T2

SUPERAUTOMATIC TYRE CHANGER FOR WHEELS OF HEAVY VEHICLES UP TO 60"



Self-centering chuck

Hydraulic self-centering universal chuck with four jaws and 750 mm extension arms, suitable for securely clamping rims from 11" to 46" (up to 60" with optional extensions). Its four jaw grooves provide a firm, precise grip on virtually every rim profile, while integrated Teflon pads on the vertical support help protect the wheel during operation. It accommodates centre holes from 70 mm and offers two operating speeds in both rotational directions. An electromagnetic-brake motor is available as an option.

"Tool in line" technology

The carriages move in perfect synchronization, keeping the disc and tool continuously aligned with the rim in the correct working position. This makes mounting and demounting operations faster and easier, while improving operator safety and protecting both the tyre and rim. The tool-holder arm elevation and rotation are fully automatic. With its robust 100 mm arm, the largest in its category, it delivers excellent strength and stability. The fully retractable nail provides a wider working area for greater operating flexibility.

Control unit

The machine is equipped with a low voltage portable control unit, easily movable inside the working area. The rational lay-out of control levers, buttons and pedals prevents the operator from making accidental operational errors.

The control unit also controls the translational movement of the tool-holder carriage. Equipped with stand-by function and emergency button as standard.

Standard accessories



Bead lifting lever



Aluminum rim clamp

Optional accessories



Pneumatic bead pressing tool



4 clamping extension
(up to 60")



Set of 4 plastic
protections for
aluminum rims



Ring protection for
22,5" alloy rim

Versions on request

megamount 2-60T2

Version at 230V / 50-60 Hz / 3-phase

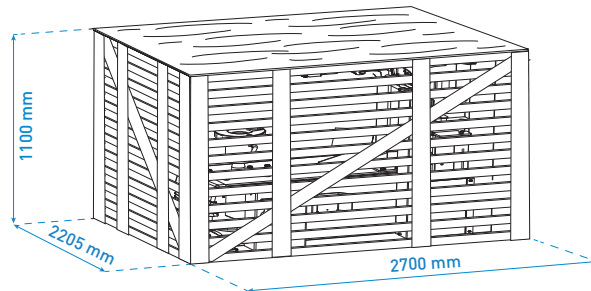
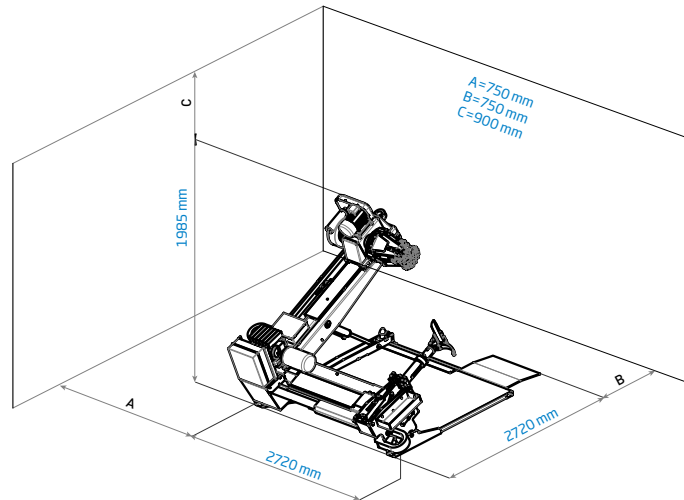
megamount 2-60T2 R: with radio controlled commands.

Version at 400V / 50-60 Hz / 3-phase

Version at 230V / 50-60 Hz / 3-phase

with Elektromagnetische Bremse

Version complete with motor with electromagnetic brake



Technical Data

Clamping capacity	11" ÷ 46" (11" ÷ 60" ext.)
Max wheel diameter	2700 mm (106")
Max wheel width	1500 mm (59")
Max wheel weight	2500 kg
Max bead-breaking power	30.000 N
Speed of rotation	4.5 - 9 rpm
3-Phase motor	2.2 - 3 kW (3-4 Hp)
Power supply	400 V/3/50-60Hz
Net weight	1550 kg



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