

The very first tyre changer for Runflat- and Low Profile Tyres without any pneumatics

SIMPLY COOL

Without any Pneumatics

25% less energy
100% maintenance-free: no oiler, no water separator

Electric Bead Breaker (PATENT)

Centrepost clamping with variable speed

Leverless Tool with Telesense (PATENT applied)

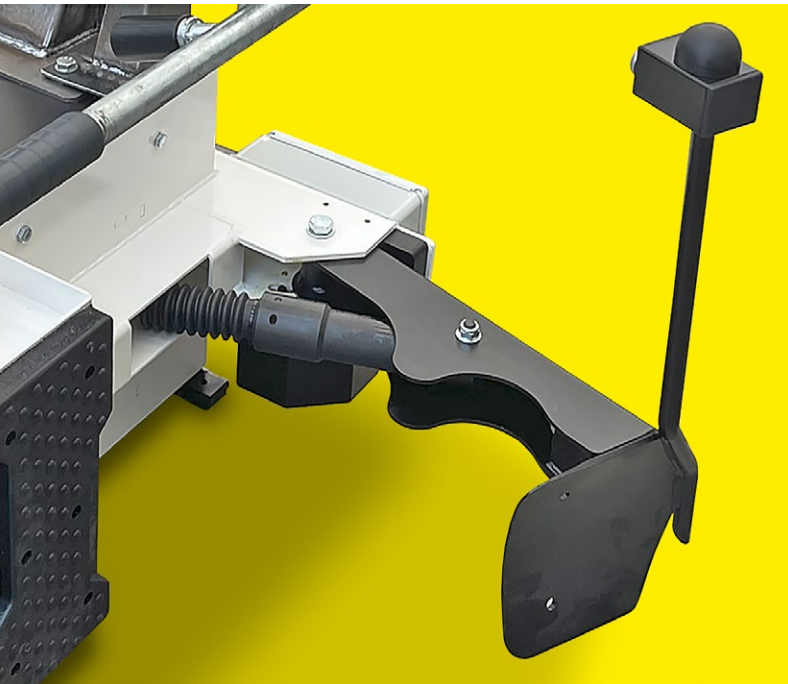
The electric bead breaker is doing its job on the dot, so to avoid damages at the tyre or rim. No injuries of the wrist.

The centrepost clamping system facilitates the fixing of the wheel at the centre hole of the rim. There is not any contact with the outer edge of the rim. No danger to scratch costly alloy rims.

Today for Runflat- and Low Profile Tyres Leverless dismantling tools are common practice. Typically here the tyre bead is lifted over the edge of the rim with a steel finger. The revolutionary YSYmount is using a manual telescopic arm for that: Without using any big force the operator gets a feeling whether the tyre is deep enough in the drop centre. Pneumatic systems don't give any feedback to reliably avoid damages at the tyre or rim.

- ◀ Damaging the tyre bead after using a leverless tool with pneumatic actuation.





SCOPE OF DELIVERY

Electric bead breaker
with movement of the blade on the dot

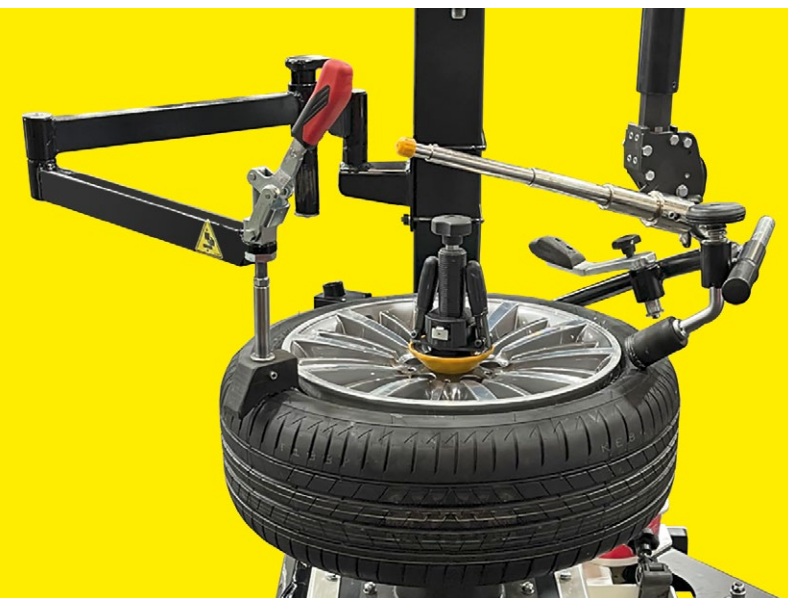
Centrepost clamping table
with variable speed

Helparms with the manual controlled
Leverless System TELESENSE

TECHNICAL DATA

Rim Diameter	13" - 30"
Maximum Rim Width	16"
Bead Breaking Power	3.000 kg
Centre Post Motor	1PH 230V / 50HZ / 750W
Turning Speed	7 rpm - 14 rpm
Motor for Electric Beadbreaker	1PH 230V / 50HZ / 750W
Dimensions WxDxH	190 x 90 x 200 cm
Packing WxDxH	110 x 110 x 204 cm
Weight packed	405 kg

Designed and Manufactured in the EU



YSYwheel GmbH i.G.

A-5201 Seekirchen · Winklhof 1 A9b

Mobil +43-664 - 3414783

peter.dau@YSYwheel.com

www.YSYwheel.com