



Tyre changer VAS 741067

SKU: 810170

HP641SD.24 Pro | Mounting head and mounting lever,
inverter-controlled speed, passenger car, rim
diameter 10 – 26.5" | WDK Certified

DESCRIPTION

- Pneumatic 4-claw clamping for rim diameters of 10 – 24" outside clamping or 12 – 26.5" inside clamping
- Double synchronization for perfect load distribution of the clamping forces
- Removable pedal unit for easy maintenance
- Inverter motor with speed limiter to protect the tyre from excessive forces (0 – 16 rpm)
- Pneumatically tiltable fitting column via foot pedal
- With mounting head and mounting lever
- Operation via foot pedal
- Mounting head pneumatically released horizontally and vertically
- The enlarged machine body offers more stability and strength during work
- More space at the bead breaker
- Speed adjustable by the operator via foot pedal
- Large chassis dimensions
- Filter lubricator with gauge
- Pneumatic bead pusher

ACCESSORIES



Plastic protection for rim flange

G800A32

Bead protection for "Run Flat" tyres |
Included in WDK kit | 1 piece



Plastic protection for bead breaker blade

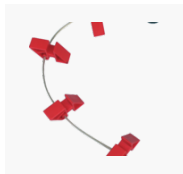
G800A11K

ALU protection for side bead breaker | 5
pieces



Pneumatic bead pusher

811069



Extension for bead depressor to 28mm | for G1000A32

G1000A36

Included in WDK kit



Mounting lever | half moon-shaped

G1000A160

TECHNICAL DETAILS

Mounting head design With tire lever

Mounting column design Tilttable

wdk certification Standard

TeqLink Not possible

Workshop-Net Not possible

Clamping device design Clamping plate

Min. clamping capacity 10"

Max. clamping capacity 24"

Min. inner clamping range 12"

Max. inner clamping range 26,5"

Min. outer clamping range 10"

Max. outer clamping range 24"

Max. rim width 15"

Min. rim diameter 10"

Max. rim diameter 26,5"

Tire type passenger car Run-Flat

Max. wheel diameter 1050mm

Min. working range of the mounting head 8"

Max. working range of the mounting head 24"

Automatic bead-breaking movement Yes

Bead breaker force 3600kg

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5 / 5

Rotation speed	0 – 16rpm
Max. torque	1200Nm
Power inverter motor	1,5kW
Driving power	0,75kW
Electrical connection	180/260 V, 50 – 60 Hz
Phases	1
Fuse protection	16A slow-blow
Air supply	8bar
Max. air supply	10bar
Width	1885mm
Depth	1556mm
Height	2016mm