



Tyre changer NAV11N

GTIN: 4057612935752

SKU: ROT.NV11N.201782-G

Mounting head and mounting lever, Quick-Fit system mounting tool, hydraulic operating unit, truck, bus and agriculture, rim diameter 11 – 27", max wheel width 925 mm | Grey (RAL 7016)

DESCRIPTION

ACCESSORIES



Clamping range extensions for rim Ø up to 56

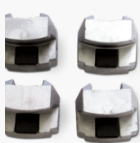
G108A12

Adapters to increase clamping capacity |
1 set / 4 pieces



Pneumatic bead pushing device for agricultural tyres

G108A34



Clamp protections for alloy rims

G108A1

1 set / 4 pieces



Clamp protections for alloy rims | 1 set / 4 pieces

G108A2



Rings lever for trucks

G108A13



Bead-locking clamp for EM rims

G108A25



Bead-locking clamp for alloy rims

G90A6

Protection for alloy rims



Bead breaker roller

G108A36

For tubeless tyres



Grease paste for tyre mount/ dismount | 3.5 kg

G800A37



Brush wood, angled

G108A16

For wheel assembly machines



Bead breaker disc for snap rings

G108A22



Bead breaker disc for snap rings

G108A24



Adapters with increased adherence

G108A5

With increased adherence



Control conversion kit

G108A29

Kit for cable or Bluetooth operation | incl.
cable

ACCESSORIES



Plastic protection for mounting head

G108A9

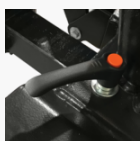
1 piece



Lever kit to position the arms

G108A42

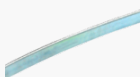
Accessory for commercial tyre changers



Shaft position lock

G108A40

DELIVERY



Mounting lever

G108A3

Short, patented

TECHNICAL DETAILS

Mounting head design With tire lever

Mounting arm design Moveable

Mounting column design Rigid

Colour 7016RAL

TeqLink Not possible

Workshop-Net Not possible

Clamping device design central

Min. clamping capacity 11"

Max. clamping capacity 27"

Max. rim width 36,4"

Min. rim diameter 11"

Max. rim diameter 27"

Tire type truck Standard

Max. wheel width 925mm

Max. wheel diameter 1640mm

Max. wheel weight 1500kg

Automatic bead-breaking movement No

Bead breaker force 18kN

Rotation speed 8rpm

Max. torque 3000Nm

Chuck motor rating 2kW

Driving power 0,75kW

Tyre changer NAVIIN

5 / 5

Electrical connection	230/400 V, 50 Hz
Phases	1
Fuse protection	24A slow-blow
Width	2810mm
Depth	1620mm
Height	1860mm
Weight	454kg