

WEIGHTLESS CLAMPING ON THE WHEEL BALANCER

The WCL 700 Centering lift is placed in an assembly line just before the wheel balancer.

The lift is designed to perform “weightless” clamping on the mandrel of the wheel balancer. In other words - no more manually lifting of wheels to get them clamped and ready on the wheel balancer.

The function of the WCL is the following: From the inflation station the wheel can slide down to the revolving platform of the WCL 700. Here the wheel can be rotated 180 degrees.

The wheel can then be slid to the wheel balancer and be lifted up to the height of the mandrel.

FEATURES

- Heavy lifting is avoided when clamping a wheel on the wheel balancer
- Easy 180 degrees turning of a wheel
- The lifting rail raises the wheel to the height of the mandrel

COLOR



7016

VEHICLE



MC



CAR



VAN



4X4

MAX LOAD



100 kg



MODEL

Centering Lift WCL 700

ITEM NO.

620 25 450

DIMENSIONS

1.150 (H) x 1.360 (W) x 680 (L) mm

