

SM460-A

FOUR POST WHEEL ALIGNMENT HOIST - 6 TONNE CAPACITY

The MOLNAR SM460-A is a electro hydraulic 4 post hoist with 6000kg capacity, designed to optimise operator access and workshop space. Suitable to wheel alignment for industrial or commercial workshops with integrated slip plates and ample provision for turntables. Platforms are perfect for Wheel Alignment and come with long run-up ramps to allow easy access for a wide range of vehicles. Ideal for passenger cars to light commercial vehicles.

FEATURES

- Integrated eccentric brake system
- Large diameter pulleys
- Motor and control unit located on rear right post
- Push button control unit
- Emergency stop and lowering valve
- Hydraulic cylinder under right platform



CONCRETE

150mm thick, reinforced, free from cracks/seams, 30mpa & cured 28+ days

SPECIFICATIONS

Model No.	SM460-A
Lifting Capacity (kg)	6,000kg
Max lock height	1750mm
Lifting / lowering time	55 seconds / 30 seconds
Pump unit	3kw Motor
Voltage	3 Phase + Earth 415V 50Hz Optional single phase
Total length	6854mm
Platform length	5445mm
Wheel base	Variable
Platform width	600mm
Distance between platforms	945mm
Minimum height	246mm
Width between posts	3010mm
Total width (outer edges base plates)	3412mm

LAYOUT

