



MOLNAR PL92 PLATFORM LIFT



★ **HEIGHT 850mm (MAX)**

Other height settings 345mm, 495mm, 620mm & 740mm

★ **LARGE CAPACITY
3000 KG (3.0 TONNES)**

★ **STABLE WORKING
PLATFORM**

★ **STRONG CONSTRUCTION**

The **MOLNAR PLATFORM LIFT** is a space-saving, wheel-free **LIFT** that has many advantages.

The **LIFT** can be located inside or outside the workshop area.

FOR OUTSIDE INSTALLATION -

Quick release hydraulic hose connection. Run-up Ramps anti-theft lock. Simple, easy installation with 240v power connection.

It has been purposely designed to give versatility and profitability to many automotive workshop situations, such as **TYRE DEALERS, BRAKE SPECIALISTS** and **PANEL REPAIRERS**.

The **MOLNAR Platform Lift** embodies features that make it one of the most up to date on the market. It has extra long removable run-up ramps to cater for all types of vehicles, from **SMALL** to **FOUR WHEEL DRIVE** or **LOW CLEARANCE**.

The **LIFT** is provided with a **Mechanical Safety Device** using five settings to suit all applications.

Operation of the **LIFT** is **ELECTRO/HYDRAULIC** for a long trouble-free operational period.



MOLNAR

PLATFORM LIFT PL92

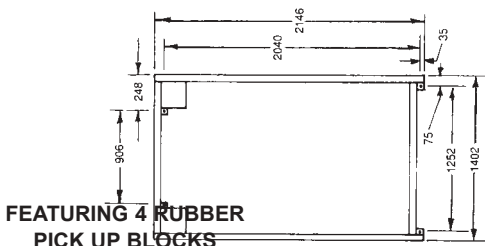
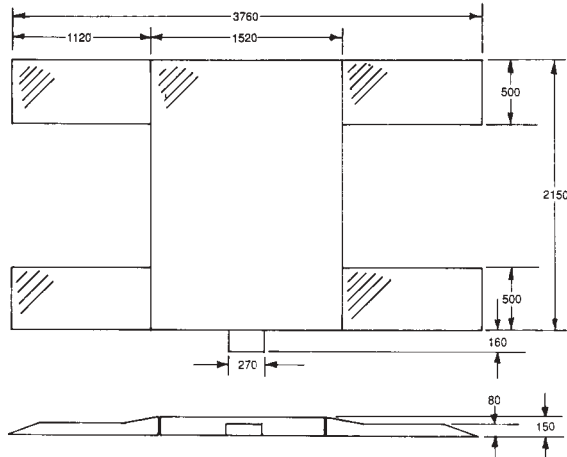
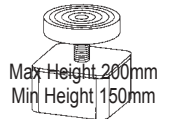
SPECIFICATIONS:

Overall Width	2310 mm
Overall Length	3760 mm
Maximum Raised Height	850 mm
Minimum Lowered Height	150 mm
Lifting Time	18 secs.
Capacity	- 3000 kg (3.0 tonnes)
Lift Mass	- 727 kg
Electric Motor	- 1 phase, 1.5 kw, 2800 rpm, 240 volts, 50 Hz.
Hydraulic Oil	- Castrol Hyspin AWH46, Shell Tellus T46, Mobil DTE 15M, BP Bartran HV46 or equivalent.

IDEAL FOR:

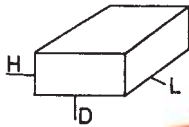
- Tyre Changing or Rotating
- Brake Adjustment & Replacement
- Body Repairs
- General Workshops
- Front or Rear Suspension Repair or Removal
- Drive or Differential Unit Replacement or Service
- Engine Removal
- Lubrication Service
- Pre-Delivery Service
- Wheel Balancing & Alignment

OPTIONAL PICK UP PAD PL92-10



FEATURING 4 RUBBER PICK UP BLOCKS

Height 75mm
Length 150mm
Depth 100mm



The Manufacturer reserves the right to alter these features and specifications without notice.



THE MOLNAR STORY FROM A HUMBLE BEGINNING IN 1951 TO AUSTRALIA'S LARGEST HYDRAULIC HOIST MANUFACTURER

Back in 1951, the new business trading as Steering and Wheel Alignment opened its doors to the public. Operating out of an old stone building in Pulteney Street, we specialised in Wheel Alignment, Wheel Balancing and Chassis Straightening. In a short time, the stone building was replaced with a new workshop and an additional 4 people had been employed after only three months of trading. Business increased even further and we outgrew the Pulteney Street Workshop.

In the early 1960's larger premises in Gilbert Street were acquired where early development on Australia's first Two Post Hoist began. Hoist sales increased rapidly and the Molnar Two Post Hydraulic Hoist was patented in 1972.

As the hoist business grew Molnar Engineering Pty. Ltd. again acquired larger premises - this time at Brompton. Today Molnar Engineering's major products are Hydraulic Two Post and Four Post Hoists, Platform Lifts, Car Parking Hoists and Scissor Lifts and relevant accessories. Molnar Engineering Pty. Ltd. products are exported to Asia, Europe, Africa, Middle East, Sub Continent and Pacific Regions.



Molnar Engineering Pty. Ltd.