# CM5500-A

## WHEEL ALIGNMENT SCISSOR HOIST



| Technical Data | | |
|---|---|---|
| | Lifting capacity | 5500 kg |
| | Lifting height | 2040 mm |
| | Working height | 165 mm – 2040 mm |
| | Lifting / lowering time | approx. 45 seconds |
| | Motor unit | 3.0 kW |
| | Voltage | 400V 50-60Hz 16A |
| Scissor Platforms | Platform Length | 4608 mm |
| | Platform Width | 690 mm |
| | Distance Between Platforms | 780 mm |
| | Max. distance scissor - control box | 2000 mm |
| | Minimum Height | 165 mm |

**Description:**
- Double master / slave hydraulic system
- Control box with push buttons, integrated pump unit and alarm signal
- Emergency lowering valves can be manually opened
- Sturdy scissor construction for high directional stability
- Ramps made from tear plates, for easy drive-on with wet wheels
- Automatic leveling system with master/slave hydraulic circuit
- Adjustable mechanical safety device
- Adjustable recess for turntable installation

**Standard Colours:**
- Platforms: RAL 9005 - Black
- Scissor: RAL 2002 - Red
- Slip plates: RAL 1003 - Yellow
- Custom colours available

**Extras & Accessories**
- One or two jacking beams for wheels free
- Front and rear crossbars for additional level support
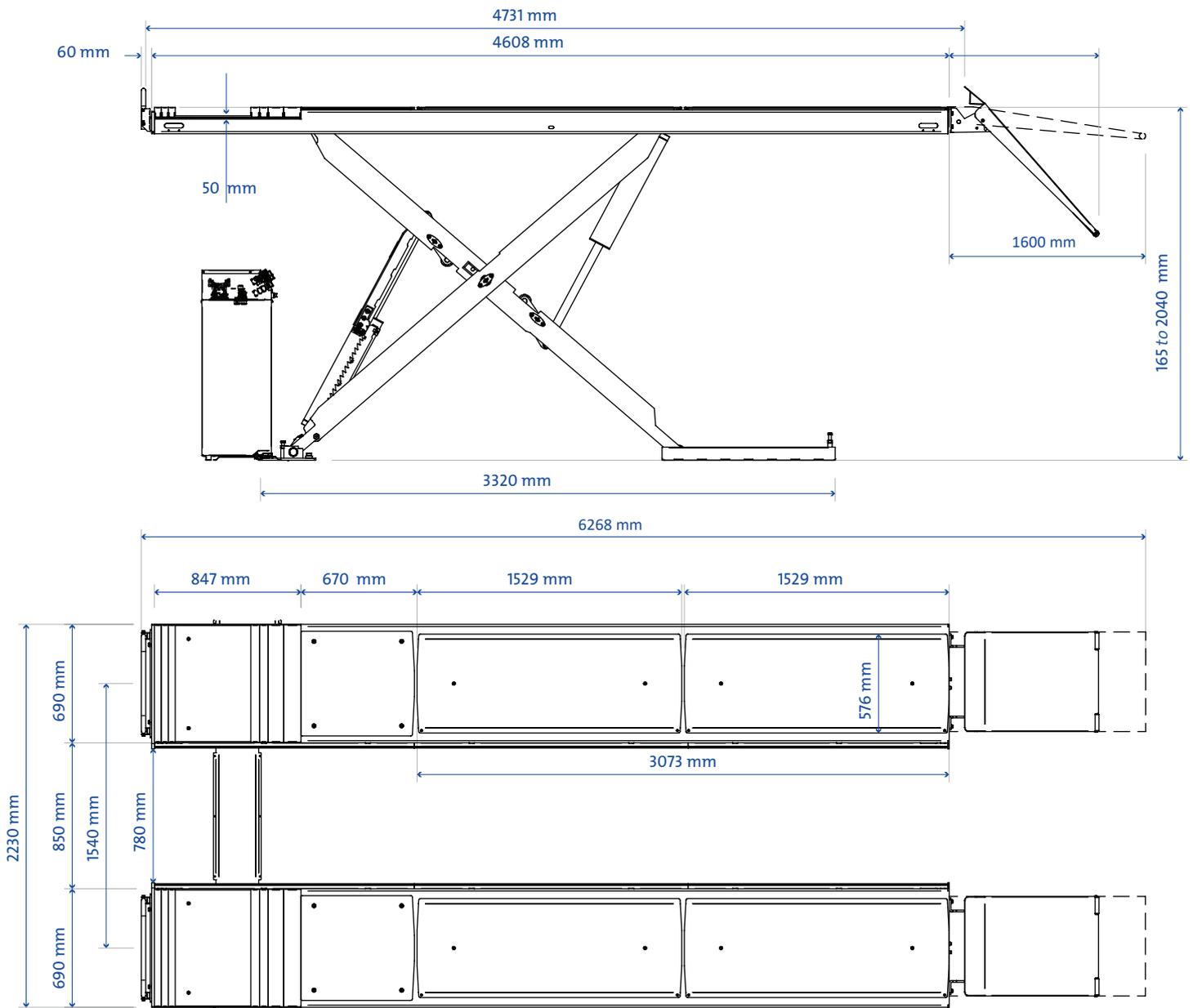- LED lighting set

**Service & Suppport**
- 3 year warranty
- Spare parts stocked locally in Australia for 24 working hour dispatch

*Specifications/Images subject to change without prior notice. To validate warranty, proof of a valid maintenance contract will be required. Images and Illustrations are indicative and may be modified without notice*

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**Platform (4.6m) Electro-Hydraulic Wheel Alignment Scissor Hoist - 5.5 Tonne Capacity**

4731 mm
4608 mm
60 mm
50 mm
1600 mm
165 to 2040 mm
3320 mm

6268 mm
847 mm
670 mm
1529 mm
1529 mm
690 mm
576 mm
3073 mm
2230 mm
850 mm
1540 mm
780 mm
690 mm

# Lifting *the* Level