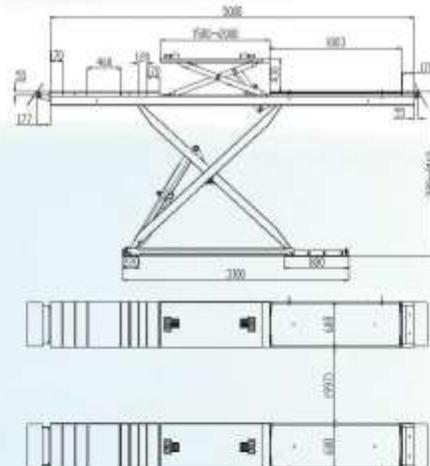


MLT-850WA

Truck Alignment Scissor Lift



Model: MLT-850WA
Capacity: 5000KG
Capacity of secondary scissor: 4000kg
Max. Primary lifting height: 2160mm
Max. Secondary lifting height: 430mm
Min. lowered height: 290mm
Length of the runway: 5000mm
Adjusted length of the wheel free jack table: 1500 – 2000mm
Width of platform: 608mm
Suggested free width between runways: 997 mm
Lifting time: 70 s
Lowering time: 60 s
Compressed air pressure: 6 bar – 8 bar
Noise level: 80 dB(A)/1m
Working temperature: -10 °C - 40 °C
Package weight: 2570kg



Features:

- Homologated and certified product according to the European Directive EN1493:2010
- Lift suitable for surface or in-ground installation
- Mechanical safeties, air-operated engagement and release
- Long rear slipping plates can be moved in any direction
- Overload valve included
- Photocell included for CE version
- Sensors for top height and the safety height
- Alarming during the final lowering
- Manual emergency lowering
- Play detector can be equipped as an optional accessory

