

Wheel Alignment Scissor Lift

Model : **ME - WASL D45** 4.5 Ton



Double Scissor Lift

Model : **ME - WASL C45** 4.5 Ton



Center Scissor Lift

» Electro Hydraulic «

Salient Features

- Longer platform to perform Push Pull Runout
- Double-level platform scissor lift
- Sliding blocks adopt oil free super-wearable material
- Double safety device : Hydraulic lock & Mechanical dual-gear safety-claw lock
- Adopt combined anti-abrasive material roll cage
- Adjustable second-lifting platform length
- Pneumatic double-teeth self-locking system & the anti-explosive pipe
- Imported hydraulic, pneumatic and electric components
- Equipped with leveling sensor for synchronized movement of platform

Technical Specification

Main machine Lifting capacity	4.5 Ton
Submachine Lifting capacity	4.5 Ton
Main machine max. Lifting height	1850 mm
Submachine Lifting height	450 mm
Main machine platform length	4500 mm
Submachine length	1400 – 1610 mm
Main machine platform width	620 mm
Overall length	5000 mm
Overall width	2040 mm
Lifting speed	<55 seconds
Dropping speed	<55 seconds
Power supply	380V AC, 3 Phase, 50Hz
Power	2.2 KW

Salient Features

- Longer platform to perform Push Pull Runout
- One number of wheel free jack as standard supply
- Sliding blocks adopt oil free super-wearable material
- Double safety device : Hydraulic lock & Mechanical dual-gear safety-claw lock
- Adopt combined anti-abrasive material roll cage
- Pneumatic double-teeth self-locking system & the anti-explosive pipe
- Imported hydraulic, pneumatic and electric components
- Equipped with leveling sensor for synchronized movement of platform

Technical Specification

Main machine Lifting capacity	4.5 Ton
Submachine Lifting capacity	2.0 Ton
Main machine max. Lifting height	1850 mm
Main machine platform length	4500 mm
Submachine length	880 - 1280mm
Main machine platform width	640 mm
Overall length	5000 mm
Overall width	2040 mm
Lifting speed	<50 seconds
Dropping speed	<60 seconds
Power supply	380V AC, 3 Phase, 50Hz
Power	2.2 KW