

WHEEL ALIGNMENT SCISSOR LIFT **ARS40-48**



CE



Shown: **ARS40-48** with RJ7000Y

Features

- ◆ 4000 kg capacity electro-hydraulic platform alignment scissor lift;
- ◆ With CE certification;
- ◆ Low profile platform 280 mm minimum height;
- ◆ Surface or recessed mounted options;
- ◆ Long slip plate and adjustable turntable positions accommodate different length wheelbase vehicles;
- ◆ Strength tested to 115% overload dynamic and 150% overload static;
- ◆ Mechanical safety locks offer maximum technician safety while providing a level runway suitable for wheel alignment;
- ◆ Air filter lubricator helps protect pneumatic system from moisture;
- ◆ 24V safe control system;
- ◆ Self-lubricated bearing.

ROTARY LIFT[®]
The World's Most Trusted Lift[™]





Shown: **ARS40I-48**

SPECIFICATIONS

Model	ARS40I-48	ARS40-48
Capacity	4000kg	4000kg
Stroke	1870mm	1870mm
Min Height	-	280mm
Overall Length	5289mm	6500mm
Overall Width (Max)	2270mm	2270mm
Platform Length	4800mm	4800mm
Platform Width	625mm	625mm
Motor Performance	3kW	3kW
Electrical Connection	3phase/380V/50Hz	3phase/380V/50Hz
Air Pressure	6-8Bar	6-8Bar
Noise Level	< 70dB	< 70dB

STANDARD

ARS40I-48

Recess ramps (Inground)
16*150mm anchor bolt
Rubber pad: FJ2427(4PCS), FJ2428(4PCS)
Square hose cover

ARS40-48

Long ramps (Surface)
16*150mm anchor bolt
Rubber pad: FJ2427(4PCS), FJ2428(4PCS)
Square hose cover
Long hose cover (3PCS)

OPTIONAL



Rolling jack RJ7000Y (Capacity 3200kg)



Airline kit for rolling jack
Par No : ALK-ML50-2

Features



2100 mm one-piece slip plates accommodate a wide range of vehicles.



Ramp kit for surface installation. Recess kit (4 pcs) for recessed installation.



Positive engagement locking system ensures safety.



Air filter helps to protect pneumatic parts.



Photo electric switch helps to stop the running of the lift in case that two platforms are unbalanced.



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