

WHEEL FREE SCISSOR LIFTS



ARGOS30M 3T MID-RAISE WHEEL FREE LIFT

Ref. ARGOS30M

This electro-hydraulic lift features a lifting height of 1000 mm, perfectly adapted to bodywork and works around the wheels.

Anchoring is not required (thus possible). The lift is movable (when unloaded) by the mean of its mobility kit supplied with the lift as standard.

Low profile design (min. height only 105 mm).

The access ramps can be positioned at a horizontal position, providing a lifting platform extension, front and rear. Thus, the lifting platform length can be adjusted from 1420 mm to 2028 mm, making the lift suitable to raise short and long wheelbase vehicles, as well as many commercial vehicles and vans.

- Single phase power supply 230V/ 1 ph / 50 Hz (2,2 kW, 20A)
- No air supply.
- Safety latching devices, electrically operated, with automatic setting without human action.
- Hydraulic oil and 4 rubber lifting pads as standard delivery.
- Lifting/lowering time (loaded) : 30/30 seconds

WHEEL FREE SCISSOR LIFTS

SATELLITE 4369301

DOUBLE SCISSOR LOW PROFILE LIFT 3T

Ref. 4369301

This electro-hydraulic wheel free lift, features a lifting height of 1900 mm, providing optimal access to the vehicle underbody for repair or service works.

Low profile : min. height 105 mm.

The access ramps can be positioned in horizontal position, to extend the lifting platform length. This way, platform length can be adjusted from 1500 mm to 2080 mm to adapt the lift to short and long wheelbase vehicles, as well as many commercial vehicles.

- No air supply.
- The hydraulic safety system is provided by two hydraulic cylinders per platform, with a double-crossed master-slave type hydraulic circuit.
- Photocell is used as light barrier to monitor the correct level of the platforms.
- Hydraulic oil, 4 rubber lifting pads as standard delivery.
- Lifting/lowering time (lift loaded) : 50/60 seconds.



SPECIFICATIONS	ARGOS30M	SATELLITE 4369301
Lifting capacity	3 t	3 t
Mid-raise lift	yes	-
Double scissor lift	-	yes
Movable (not loaded)	yes	-
Lifting/lowering time	30/30 sec.	50/60 sec.
Dimensions (at lowest position) (L x w x h)	2028 x 1995 x 105 mm	2040 x 1990 x 105 mm
Min. height	105 mm	105 mm
Max. lifting height	1000 mm	1900 mm
Platform length	1420-2028 mm	1500-2080 mm
Platform width	460 mm	635 mm
Free space between the platforms	860 mm	720 mm
Power supply	230V / 1 ph / 50Hz / 20 A / 2.2kW	400V / 3 ph / 50Hz / 16 A / 2.2kW
Air supply	no	no