

ATH Matrix Lift® 2.65

Product Images



Short Description

The ATH Matrix Lift® 2.65 is an electrohydraulic two-post lift with a 6,500 kg capacity and a rapid-lift power unit for maximum efficiency. Safety Control electronically monitors synchronization and activates electromagnetic safety latches. Double-jointed arms and telescopic lifting pads enable vehicle pick-up from Smart to Sprinter/Crafter. Without a base frame and with variable height, it offers flexible installation options.

Description

Electro-hydraulic 2-post lift with quick lift unit and load-dependent lowering function

Synchro Control: Special hydro synchronous control for stepless synchronization without equalization ropes

Safety Control: Electronically monitored synchronization and electromagnetic safety catches

Safety Lock: Load-lowering control onto the safety latches

4-fold roller bearing lift carriage for optimal load transfer

Multifunctional pick-up via double articulated lifting arms and telescopic lifting pads (from e.g. Smart to Sprinter/Crafter long wheel bases)

Without base frame and static connection, variable height adjustment

Additional Information

Rated load capacity	6500 kg
Lifting height max.	2165 mm
Drive-through width	2800 mm
Overall width	3920 mm
Overall height	5850 mm
Support arms parts	3 St.
Driving power	3 kW
Lifting/Lowering time	50 50 s
Power supply voltage	3x 400V / C16A
Concrete strength	C 25/30 6.000 x 4.000 x 250
Color	RAL 7016 / RAL 9005

