

MTF 4000C

TWO-POST AUTOMOTIVE LIFT



VERSATILE POWERHOUSE

Designed for precision-focused workshops, the MTF 4000C establishes a new benchmark in electro-mechanical lifting through dependable performance and controlled operation. With a 4000kg lifting capacity, this advanced lifting solution from Car-O-Liner® is engineered for modern service bays, delivering the strength and adaptability required to safely handle passenger cars, SUVs and vans with confidence.

The MTF 4000C features hot-rolled steel profile columns positioned at a 30° angle, improving access and door opening clearance around the vehicle. A compact, durable roll-formed column design incorporates a rubber protective strip, helping shield the columns from sparks generated during welding or repair operations while the vehicle is raised. Lifting arms connect to the carriage via a reinforced heavy-duty pin housing, enabling smooth, bidirectional arm movement and flexible positioning at vehicle pick-up points.

PRECISION-FOCUSED CONTROL



DURABLE CARRIAGE

The MTF 4000C carriage is guided by six maintenance-free rollers inside each column. Unlike plastic sliding blocks, these rollers are designed for long-term use without wear, ensuring consistent lifting performance and reduced maintenance requirements over time.



3-STAGE ARMS

Equipped with four extended 3-stage lifting arms, the MTF 4000C provides an adjustable lifting range from 722 to 1.300mm, allowing secure and accurate lifting across a wide variety of vehicle sizes and configurations.



LOAD/SAFETY NUT

A bronze alloy load nut, paired with a cast alloy safety nut, delivers long service life and excellent wear resistance. This design provides a significant durability advantage over nylon alternatives, contributing to reliable operation under demanding workshop conditions.



CABLE BRIDGE

The overhead cable bridge neatly routes the power supply cable, motor electronic synchronisation cable, and thermo switch cable—helping eliminate trip hazards and maintain a safer, cleaner workspace. Its adjustable height design allows easy adaptation to different workshop layouts and vehicle types.

ACCESSORIES



TOOL STORAGE TRAYS



ELECTRIC VEHICLE ADAPTORS



PICK-UP PAD EXTENSIONS

50mm / 100mm / 150mm



PICK-UP PADS FOR CRAFTER & SPRINTER

100mm

TECHNICAL SPECIFICATIONS

Packing dimensions [cm]	280 x 80 x 70	Drive through width [mm]	2.277 - 2.377
Load capacity [kg]	4000	Lifting height [mm]	1.930 (+30)
Load distribution	3:1	Pick up height [mm]	85 - 115
Short arm extension [mm]	670 – 1.314	Motor power [kW]	2 x 2,5
Long arm extension [mm]	670 – 1.314	Power supply voltage [V]	400
Installation width [mm]	3.400 - 3.500	Current consumption [A]	16
Height without cable bridge [mm]	2.561	Fuse protection [A gl slow]	20
Height with cable bridge [mm]	4.100		



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