

Be EQUIPT

MTF 3500C

THE DEALERSHIP DYNAMO

Designed for precision-driven workshops, the MTF 3500C redefines electro-mechanical lifting with exceptional reliability and precise control. Engineered with a powerful 3,500 kg lifting capacity, this advanced solution from John Bean® is purpose-built for today's service bays—offering the strength and versatility to confidently handle everything from compact SMART vehicles to long transporters and electric vehicles (EVs).

The MTF 3500C features hot-rolled steel profile columns positioned at a 30° angle to provide improved clearance for door opening. Its compact, durable construction incorporates roll-formed columns equipped with a rubber protective strip, safeguarding against sparks produced during welding or vehicle repair work performed on the lift. The lifting arms connect to the carriage via a reinforced heavy-duty pin housing, enabling a smooth, bidirectional arm swing for enhanced flexibility.



TWO POST AUTOMOTIVE LIFT



DURABLE CARRIAGE

The MTF 3500C carriage is guided via six maintenance-free rollers inside the columns that do not wear out like plastic sliding blocks.



LOAD/SAFETY NUT

The MTF 3500C incorporates a durable bronze alloy load nut paired with a cast alloy safety nut, delivering long-lasting performance and superior wear resistance compared to nylon alternatives.



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.



3-STAGE ARMS

The MTF 3500C is equipped with four extended 3-stage lifting arms, offering an adjustable range of 670 to 1,314 mm to accommodate a wide variety of vehicles.

WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

JohnBean

MTF 3500C



CONTROL UNIT

Operation is managed through a reversible switch, which can be secured with a standard padlock to prevent unauthorised use and enhance safety.

CE STOP

An audible safety alert automatically stops lowering at 200mm, protecting operators and eliminating the need for bulky footguards.

TECHNICAL SPECIFICATIONS

Lifting Capacity	3.500 kg
Installation Width	3.400 - 3.500 mm
Height without cable bridge	2.561 mm
Height with cable bridge	4.1 mm
Lifting Height	1.930 (+30) mm
Drive through width	2.277 - 2.377 mm
Motor power	2 x 2,5 kW
Power Supply Voltage	400V

STANDARD ACCESSORIES

- Tool Storage Trays
- Pick-up pad extensions 50mm/100mm/150mm
- Electric vehicle adaptors
- Pick-up pads for crafter & sprinter 100mm

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Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers, and tyre shops, thanks to the specific solutions provided by its portfolio of premium brands. John Bean is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2025 Snap-on Incorporated. John Bean is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. sslr23086 (EU en) 10/2025

AUSTRIA
+43 2641 24 5 24

FRANCE
+33 134 48 58 78

GERMANY
+49 8671 96200 0

ITALY
+39 0522 733 411

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johnbean.com