

Built to meet your needs:

Agile and manoeuvrable

With compact design, amazing manoeuvrability and intelligent control systems, the MXST(C)-2 and MXS(C)-2 are ideal for handling tasks in cramped, fast-paced environments.

Comfortable and driver-oriented

Advanced safety features, ergonomic controls and comfortable working conditions enhance driver confidence, performance and satisfaction. Thanks to our ProVision concept the driver has excellent vision in all directions, ensuring safe handling.

Powerful and efficient

Handling efficiency is not just about performance. Ergonomics, visibility and operability also play a major role. Drivers who are assisted by our industry leading safety performance systems will increase productivity and reduce handling costs.

Virtually silent

Optional silent hydraulic pumps provide a massive noise reduction not just for the driver, but everyone else in the workplace.

Lifting manoeuvrability and performance to a new high

AC tech	1.4-2.0 t
worldwide network	24/7 support
MXST(C)-2 • MXS(C)-2	

It's all about the price.
But what price?

Reduce your Total Cost of Operation with UniCarriers

We agree. Price is everything. Or to be more specific: your Total Cost of Operation (TCO). That's why we're so focused on cutting costs and improving your material handling. The truck and its performance play an important role, but this is even more about how we can support you in optimising your warehouse operations to give you the best value for your money. Which – in the long run – is what creates a winner.



High handling efficiency, dependable performance, amazing adaptability

The MXST(C)-2 and MXS(C)-2 are characterized by their compact and robust design, excellent manoeuvrability and intelligent control systems. This makes them ideal for dynamic handling tasks in demanding, confined environments.

Spacious operator compartment
offers comfort and easy access features for drivers of all sizes.

Agile manoeuvrability
Latest steering technology maximises agility and productivity in tight spaces.

S3 - Stability Support System
adapts rapidly in reaction to pedal operation, and ensures all movements are smooth.

Advanced Dynamic Cornering Control
enables drivers to achieve the fastest safe cornering speed, in every situation.

High-vision design
with inclined and narrow dashboard, one-spoke steering wheel and optimised free lift cylinder structure.

Convenience at your fingertips
touch sensitive fingertip controls are for a natural feeling and is gentle to the touch. Optional dual joystick actions can be set according to specific customer needs.

Easy-to-read multi-function colour display
encourages correct use and maintenance through truck diagnostics.

360° steering
allows truck to turn and face the opposite direction (180°) without stopping.

Tuned in to the driver
Intelligent control systems automatically adapt truck behaviour to the driver's wishes and needs.

Control and comfort
Safety features, ergonomic controls and comfortable working conditions enhance driver confidence.

Advanced hydraulics
Automatic aids keep load handling safe, steady and precisely controlled, whatever the lift height or load.

Load sensing
automatically adjusts to the weight being handled, to maintain precise control.

Four-wheel steering with +100° rear turning axle
provides smooth and agile manoeuvring, including instant side turns with no pushback.

Versatile and adaptable

With its built-in flexibility and individual features, the MXST(C)-2 and MXS(C)-2 are suitable for the most demanding tasks, including:

- Food and beverage manufacturing and wholesale
- Fishing and fish processing
- Chemicals, textiles and rubber
- General and refrigerated warehousing and storage
- Machinery and heavy equipment
- Electric equipment and components

Excellent ergonomics

One of the most important concerns of ergonomic design is to ensure the operator's well-being. Our trucks are designed to make no compromises in the pursuit of this goal. Your drivers and your entire operation will benefit from our comfort and productivity features.

MXS-2 series overview 11 models variation

Type	Model	Battery voltage/capacity at 5-hour discharge	Load capacity on forks @500mm LC (kg)			
			1,400	1,600	1,800	2,000
3-wheel	MXST14-2	500-625	●			
	MXST16-2	500-625		●		
	MXST18-2	500-625			●	
	MXST16C-2	625-750		●		
	MXST18C-2	625-750			●	
4-wheel	MXST20-2	625-750				●
	MXS16-2	500-625		●		
	MXS18-2	500-625		●		
	MXS16(C)-2	625-750		●		
	MXS18(C)-2	625-750			●	
	MXS20-2	625-750				●