

2 HANDLING 3 MOTORIZED CANTILEVERED CRANES BALLASTED

ITEM: M9470

Fully electric crane equipped with motorized traction, usable in all industrial sectors.

Features:

- Electric lifting controlled by proportional levers
- Electric extension with overhang up to 3 meters
- Motorized traction driven by ergonomic tiller equipped with horn and anti-crushing buttons
- Hare / Turtle button that allows driving at 2 speeds

Advantages:

- Suitable for front loading
- Maximum permissible load limitation system
- Allow handling with suspended load
- Crane with the smallest dimensions in its category
- Exceptional steering angle that allows it to move or to rotate in confined spaces
- Transportable by forklift

Equipment:

- Use and maintenance manual
- Ballast - Integrated charger with remote indicator for the display of the charging phase

Tech. Code		M947010002	M947010003	M9485BAT
Load capacity	kg	1000 - 370	1000 - 250	Battery
Cantilever	mm	466 - 2216	466 - 3096	-
A max	mm	4500		-
Speed	km/h	1,5/3		-
Weight with ballast	kg	1600		-

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MANUAL

ITEM: M9475

Fully electric crane equipped with motorized traction, usable in all industrial sectors.

Features:

- Electric lifting controlled by proportional levers or by proportional radio control
- Electric extension with overhang up to 3 meters
- Motorized traction driven by ergonomic tiller equipped with horn and anti-crushing buttons
- Hare / Turtle button that allows driving at 2 speeds

Advantages:

- Suitable for front loading
- Maximum permissible load limitation system
- Allow handling with suspended load
- Crane with the smallest dimensions in its category
- Exceptional steering angle that allows it to move or to rotate in confined spaces
- Transportable by forklift

Equipment:

- Use and maintenance manual
- Ballast - Integrated charger with remote indicator for the display of the charging phase

Tech. Code		M94752000	M94752000R*	M9490BAT
Load capacity	kg	2000 - 500		Battery
Cantilever	mm	0 - 3000		-
A max	mm	5500		-
Speed	km/h	1,5/3		-
Weight with ballast	kg	1900		-

* version with proportional radio control that manages the lifting and advancing of the arm

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