

TECHNOLOGY THAT EMPOWERS INDUSTRY



MİTMAK

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PRODUCT CATALOG

ABOUT US

Mitmak was established with our long years of experience in the sector and has become a machine manufacturer that makes a difference with its innovative solutions in a short time. We offer safe, economical and practical solutions to the needs of construction, warehouses, production facilities, advertising agencies and maintenance and repair sectors by developing mobile solutions with different heights and capacities, especially electric personnel lifting platforms, which are our specialty.

In line with our vision to expand our product range, rope and arm manipulators are now included in our production portfolio. These manipulators enable easy handling of heavy and sensitive loads, while increasing efficiency in work processes and protecting operator safety at the maximum level. Our manipulators, which are developed for different areas of use, offer customized solutions for many sectors such as production lines, automotive, logistics and industrial plants.

As Mitmak, we work to facilitate our customers' business processes and increase labor productivity. With our innovative vision and engineering infrastructure, we also develop special solutions required by the sector and respond to the needs of not only today but also tomorrow.





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MINI PLATFORM

The 5 meter electric automatic scaffold is a modern work platform that provides safe and easy access to high places. It is an ideal solution for various industrial applications such as construction, maintenance, repair and cleaning. Thanks to its electric automatic mechanism, it allows the user to make height adjustments with minimal effort.



Technical Specifications

Maximum Height	5 M
Engine Power	0,75 kW 220 Volt
Transport Height	180 KG
Rope Properties	Professional load-bearing galvanized steel special rope.
Material Feature	Steel
Width/Length	80/ 140 cm
Height	200 cm



4 METER PLATFORM

The 4 meter electric automatic scaffold is a modern work platform that provides safe and easy access to high places. It is an ideal solution for various industrial applications such as construction, maintenance, repair and cleaning. Thanks to its electric automatic mechanism, it allows the user to make height adjustments with minimal effort.



Technical Specifications

Maximum Height	4 M
Engine Power	0,75 kW 220 Volt
Transport Height	300 KG
Rope Properties	Professional load-bearing galvanized steel special rope.
Material Feature	Steel
Width/Length	95/ 200 cm
Height	230 cm

Advantages

- Electrostatic paint
- Mechanical parachute brake



6 METER PLATFORM

The 6 meter electric automatic scaffold is a modern work platform that provides safe and easy access to high places. It is an ideal solution for various industrial applications such as construction, maintenance, repair and cleaning. Thanks to its electric automatic mechanism, it allows the user to make height adjustments with minimal effort.



Technical Specifications

Maximum Height	6 M
Engine Power	1,1 kW 220 Volt (x2 Dual Motor)
Transport Height	300 KG
Rope Properties	Professional load-bearing galvanized steel special rope.
Material Feature	Steel
Width/Length	135/ 230 cm
Height	250 cm



8 METER PLATFORM

The 8 meter electric automatic scaffold is a modern work platform that provides safe and easy access to high places. It is an ideal solution for various industrial applications such as construction, maintenance, repair and cleaning. Thanks to its electric automatic mechanism, it allows the user to make height adjustments with minimal effort.



Technical Specifications

Maximum Height	8 M
Engine Power	1,1 kW 220 Volt (x2 Dual Motor)
Transport Height	300 KG
Rope Properties	Professional load-bearing galvanized steel special rope.
Material Feature	Steel
Width/ Length	135/ 230 cm
Height	260 cm



ARM MANIPULATOR

The arm manipulator is a high-tech handling and positioning device designed for industrial processes requiring high precision and control. Thanks to its ergonomic and flexible structure, it provides safe and effective handling of loads of various shapes and sizes.



Technical Specifications

Maximum Radius	4000 MM
Vertical Lift	2200 MM
Transport Height	15-150 KG

Advantages

- High precision and maneuverability
- Ergonomic handling and low labor requirements
- Low energy consumption and maintenance costs
- Personalized, job-specific gripper design



WIRE ROPE MANIPULATOR

The rope manipulator is an advanced handling and positioning device that enables the safe and efficient handling of heavy and bulky loads. It is frequently used in industrial environments, especially in production line, warehouse and logistics centers, assembly processes.



Technical Specifications

Maximum Radius	4000 MM
Vertical Lift	2200 MM
Transport Height	60-120 KG

Advantages

- High precision and maneuverability
- Ergonomic handling and low labor requirements
- Low energy consumption and maintenance costs



Coming Soon **MITGO**

Mitgo is a ramp-free trailer designed for safe and efficient transportation of heavy equipment. Thanks to its hydraulic lifting system, it eliminates the use of ramps, increasing work safety and saving time.





Machine **Mitmak.**



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+90 531 371 32 50

+90 537 200 21 06



info@mitmak.com.tr

export@mitmak.com.tr



www.mitmak.com.tr



Fevzi akmak Mah. Aslım Cad.

Delta 2 San. Sit. No:89/C Karatay/Konya/TURKEY



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