



***Electroelsa***

[www.electroelsa.com](http://www.electroelsa.com)



# OUR COMPANY

Electroelsa starts its activity in 1982 in Poggibonsi producing electrical systems and automations. As a supplier of control panels also for manufacturers of lifting machines, the company quickly enters the lifting sector. In 1995 Electroelsa opens a mechanical department and dedicates itself to the complete production of construction site lifting machines with rack and pinion system, quickly becoming one of the most renowned companies of the sector.

ELECTROELSA manufactures 100% of its products internally. For the production the company uses the most modern technological systems, such as robotic welding stations, laser cutting, work centers, automatic machines for identification of all the parts, including the numbering of all the wires of the systems inside and outside of control panels.

In 2016 the company moves to Casole d'Elsa, expanding its surface area from 12,000 sqm to 53,000 sqm, of which 14,000 sqm covered, including 6 production departments and offices. In the external area there are parking lots, loading and unloading areas and a structure dedicated to tests, training courses and machines exhibition. During 2022-2023 the company area has been expanded to a total area of 83,000 sqm, of which approximately 25,000 sqm covered.



# OUR MARKET

In its more than 40 years of activity, Electroelsa has satisfied the requests of customers in more than 90 countries worldwide, including:

## OCEANIA

Australia  
New Zeland  
Tahiti

## AFRIKA

Algeria  
Angola  
Ivory Coast  
Egypt  
Gabon  
Equatorial Guinea  
Libya  
Morocco  
Nigeria  
Sudan  
Tunisia  
South Africa

## AMERICA

USA  
Canada  
Mexico  
Netherlands Antilles  
Barbados  
Brasil  
Chile  
Dominican Republic  
Colombia  
Peru  
Guadaloupe  
Argentina  
Venezuela

## ASIA

Saudi-Arabia  
Dubai  
Japan  
India  
Iran  
Irak  
Kasakhstan  
Kuwait  
Oman  
Qatar  
Russia  
Sri Lanka  
Turkey  
UAE  
Thailand  
Singapore

## EUROPE

Denmark  
Sweden  
Norway  
Irland  
UK  
Belarus  
Moldova  
Poland  
Bosnia  
Bulgaria  
Romania  
Belgium  
France  
Spain  
Portugal  
Switzerland  
Italy  
Germany  
Vatican  
Lithania  
Greece  
Cyprus  
Malta



# OUR HISTORY

**2024**

The company area is expanded to a total area of 83,000 sqm, of which 25,000 sqm covered.

**2020**

New models and new technologies are presented to facilitate the connection between user and machine. The company produces the machines in series

**2016**

ELECTROELSA moves to a new headquarter in Casole d'Elsa with an area of 53,000 sqm, of which 14,000 sqm covered.

**2015**

Through an efficient commercial network, the company supplies customers in 72 countries worldwide.

**2006**

ELECTROELSA moves to a new headquarters with 4,000 sqm of covered area and 10,000 sqm uncovered. It serves customers in 49 countries around the world

**1995**

The company begins the complete production of rack and pinion lifting systems by opening its first departments with 1.800 sqm of covered area and 2.000 sqm of uncovered area

**1982**

Electroelsa starts its activity in Poggibonsi (Si) with the production of electrical systems and automations also for the major manufacturers of rack and pinion machines.

# OUR VISION

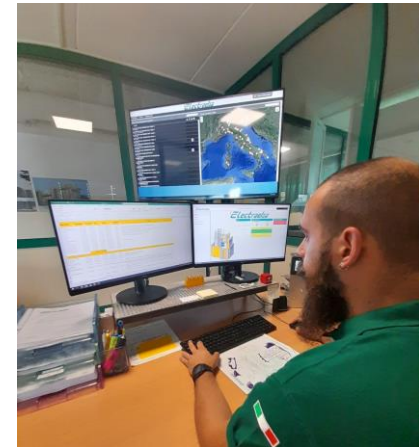
All our activities are based on the clear purpose of making our customers' work faster, easier and safer.

Within the company there is a strong sense of belonging to a solid group that makes our work more productive, rewarding and stimulating, constantly looking for new solutions and new product performances.

Our mission is to increase the presence of Electroelsa on the Italian and foreign markets with an offer of top quality, and today all interconnected, machines.

With the machinery remote connection, each customer can feel us closer to his needs, breaking down even the largest geographical distances.

Our team is currently engaged in the expansion of products in the sector of permanent industrial use.





# STRENGTHS OF THE COMPANY

Planning and  
Development



Production



Assembly



Safety systems



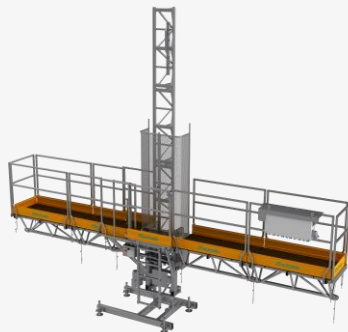
Staff Training



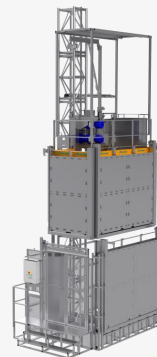
# PRODUCTS



**Material and  
personnel hoists**



**Mast climbing  
platforms**



**Construction  
hoists**



**Permanent  
hoists**



All Electroelsa machines can be supplied in FULL SYSTEM version, equipped with PLC , frequency variator and remote control system which allow to view the machine status in real time from the web or via an application downloadable on smartphones and tablets.





# MATERIAL-PERSONNEL HOISTS

Single-phase or  
Three-phase



SPIDER 3  
300 Kg



ELSA PM-M10  
800-1000 Kg



Three-phase only



ELSA PM-M23  
Up to 2.300 Kg



ELSA PM-M56  
Up to 5.000 Kg



# MATERIAL-PERSONNEL HOISTS

**NEWS FOR 2025!**



**PM-M1025 ECO**  
**800-1000 Kg**



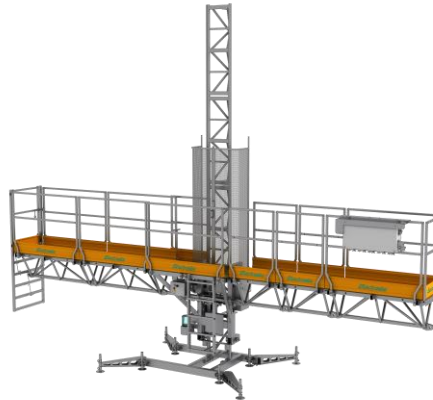
**Three-phase only**

**PM-M1225 ECO**  
**1200 Kg**

With Mast bolts presence detector integrated in the lifting group!

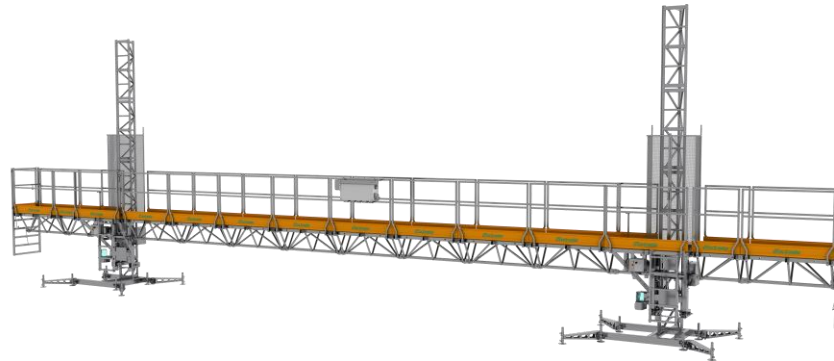


# MAST CLIMBING PLATFORMS



ELSA P26 Single mast

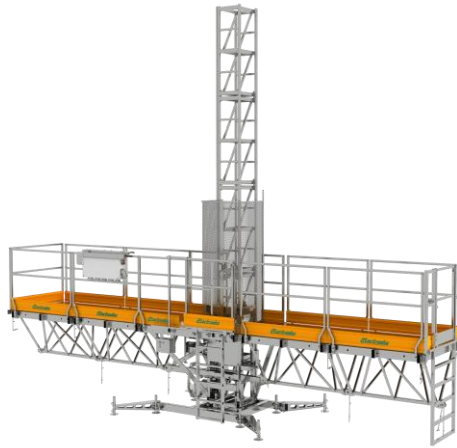
Single-phase or  
Three-phase



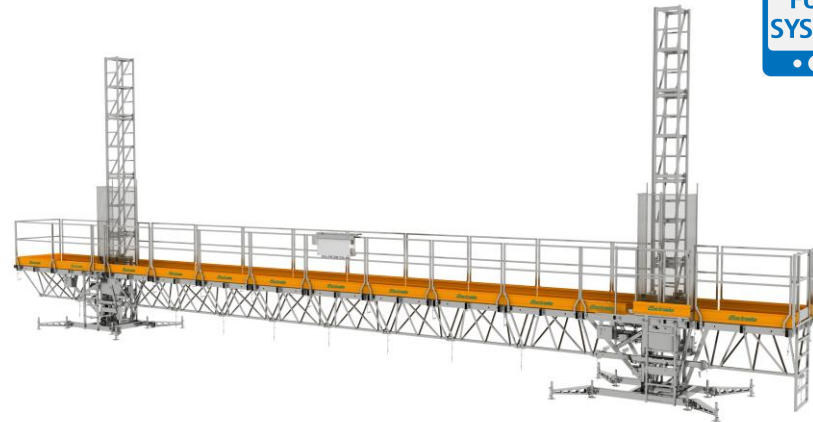
ELSA P26 Twin mast



# MAST CLIMBING PLATFORMS

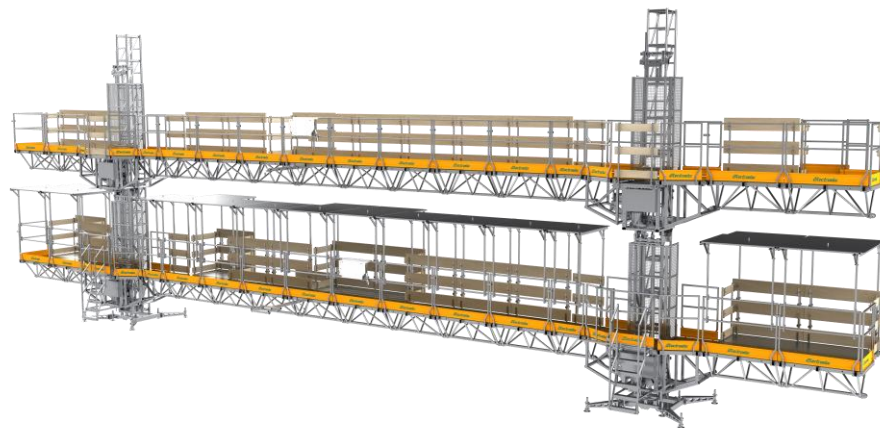


ELSA P46 Single mast



ELSA P46 Twin mast

Three-phase  
only



ELSA P40 Double level



# MAST CLIMBING PLATFORMS

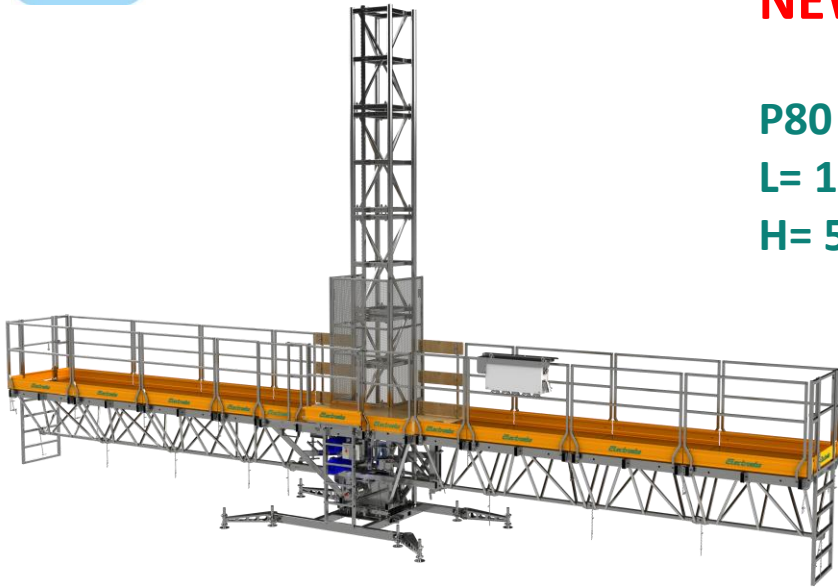


**NEWS 2025!**

**P80 single mast**

**L= 18 m**

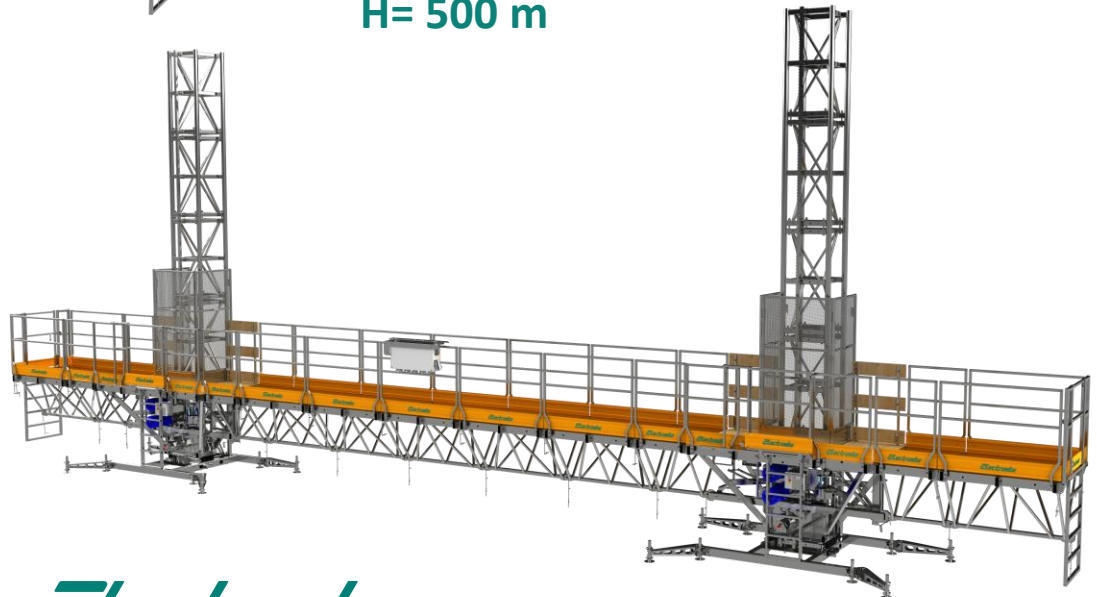
**H= 500 m**



**P80 twin mast**

**L= 40 m**

**H= 500 m**





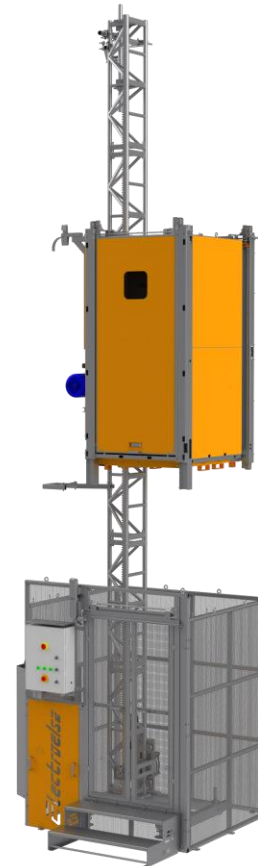
# CONSTRUCTION HOISTS



Single-phase or  
Three-phase



**ELSA H03**  
300 Kg



**ELSA H05**  
500 Kg





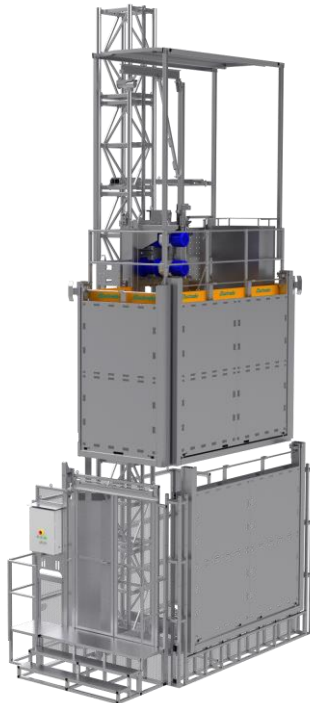
# CONSTRUCTION HOISTS



Three-phase only



EHP800  
1.000 Kg



Single-cage

ELSA H20-50  
Up to 5.000 Kg



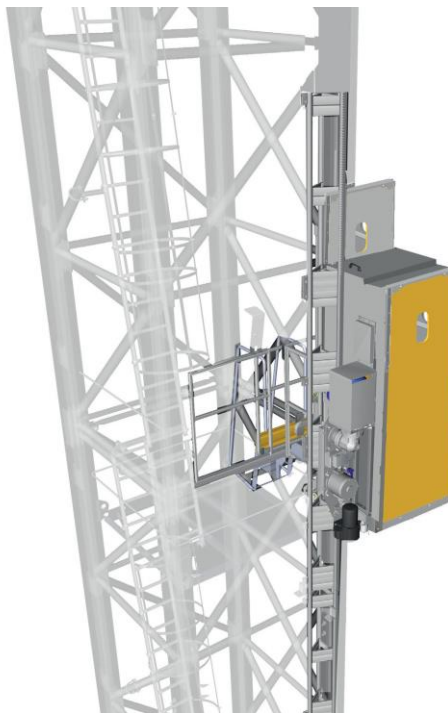
Twin-cage



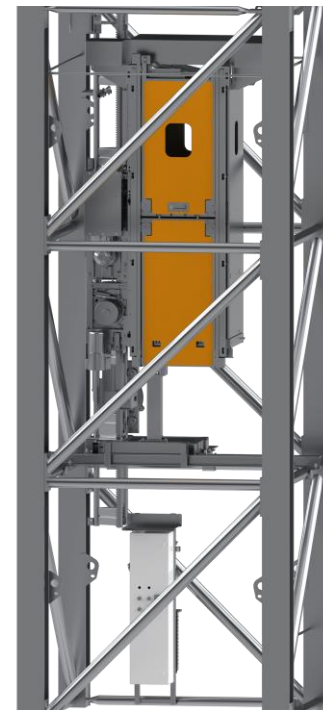
# LIFTS FOR CRANES



External installation on the Cantilever support



Internal installation

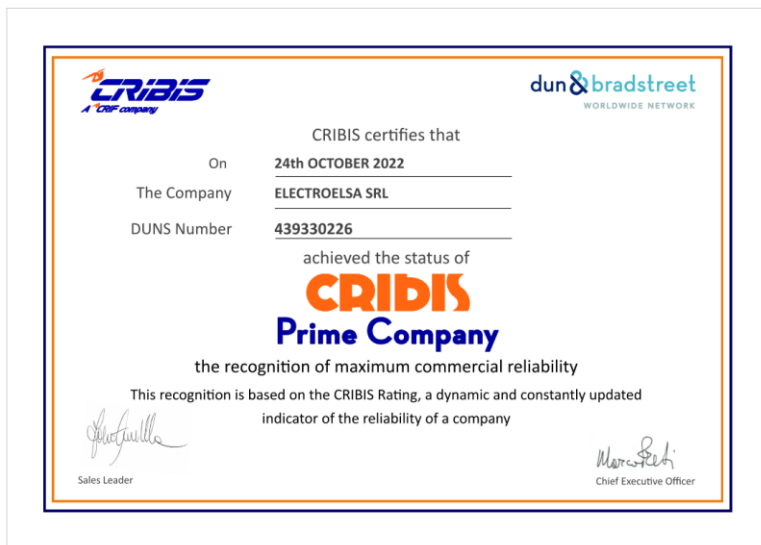


T-LIFT A03 200 Kg



In 2021 a picture showing an Electroelsa material and personnel hoist on site is chosen as cover of Access International, one of the most famous magazines in the sector with worldwide distribution.

# CRIBIS PRIME COMPANY



In November 2022 Electroelsa is awarded the CRIBIS PRIME COMPANY certificate, acknowledgment of maximum economic and commercial reliability, by CRIBIS D&B, a highly specialized reality with high skills in the supply of economic and commercial information on companies all over the world. In January 2024 the company receives this recognition again.



In March 2024  
Electroelsa was  
awarded for its  
contribution to safe  
working at height at  
the IPAF Summit in  
Stockholm.



***Electroelse***  
USA

In March 2024 the American branch ELECTROELSA USA was founded, located in Baltimore.



# PICTURES FROM THE WORLD

