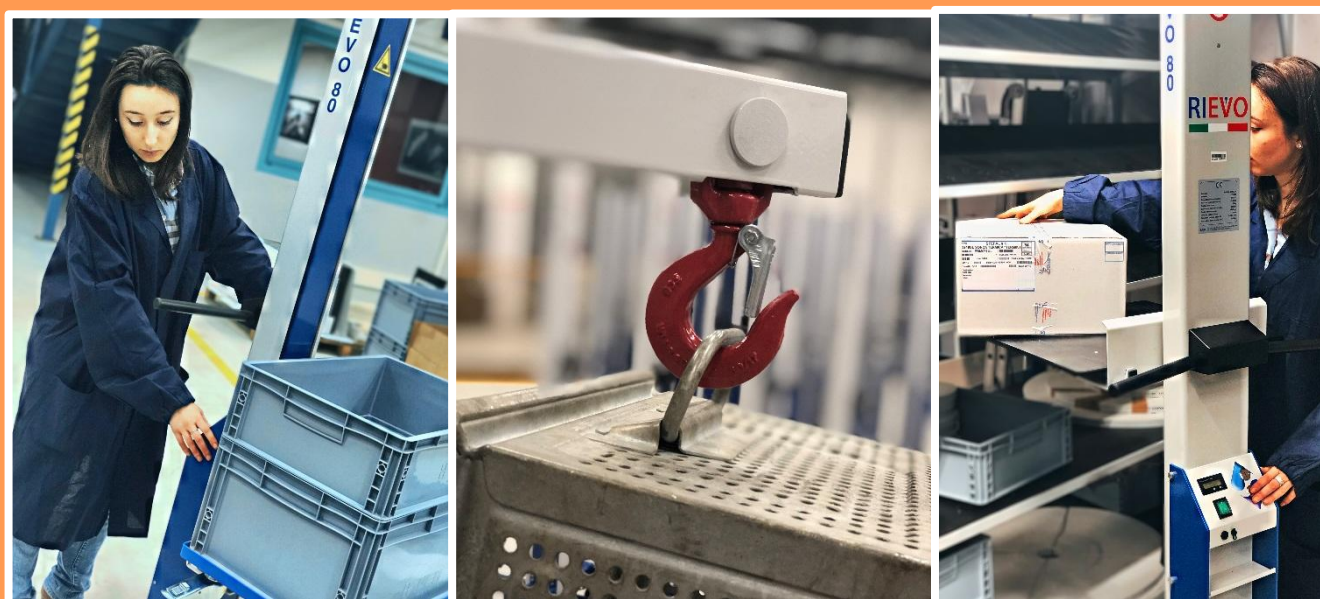




# RIEVO

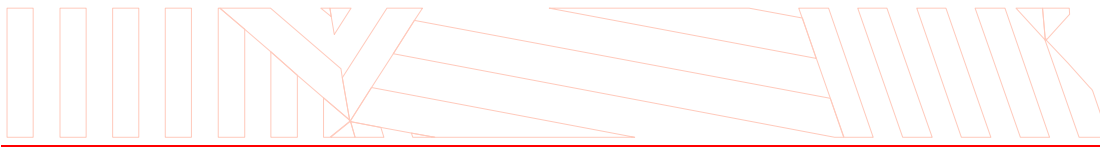
## WE LIFT YOUR WORK



# EVO250

YEAR 2022

RIEVO divisione R & D di Stefal S.r.l. | Via L. Davia, 5 40017 San Giovanni in Persiceto (BO) – Italia  
[www.rievo.it](http://www.rievo.it) | [sales@rievo.it](mailto:sales@rievo.it)



## THE COMPANY



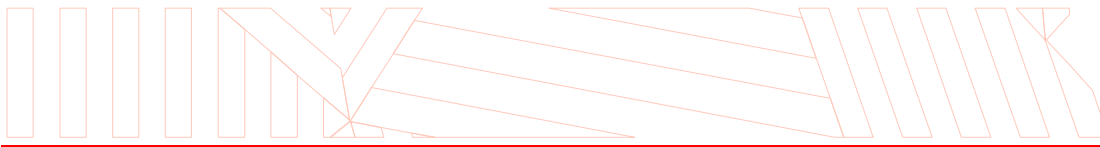
**Rievo** is the **R&D department** of Stefal Srl. We develop, design and produce platform for lifting and transport of light industrial loads.

**Research and development**, design, **production**, are all made in Italy, in San Giovanni in Persiceto (Bologna). 80% of the raw materials we employ is of European origin.

An organized production line and our stock allow us to be extremely ready and flexible to satisfy our customers' requests with particular regard to the **supply speed**.

We supply our customers with **assistance** and **maintenance** services in order to personally manage any eventual problem and to provide a timely intervention in order to minimize the inconveniences.





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## EVOLIFT LINE

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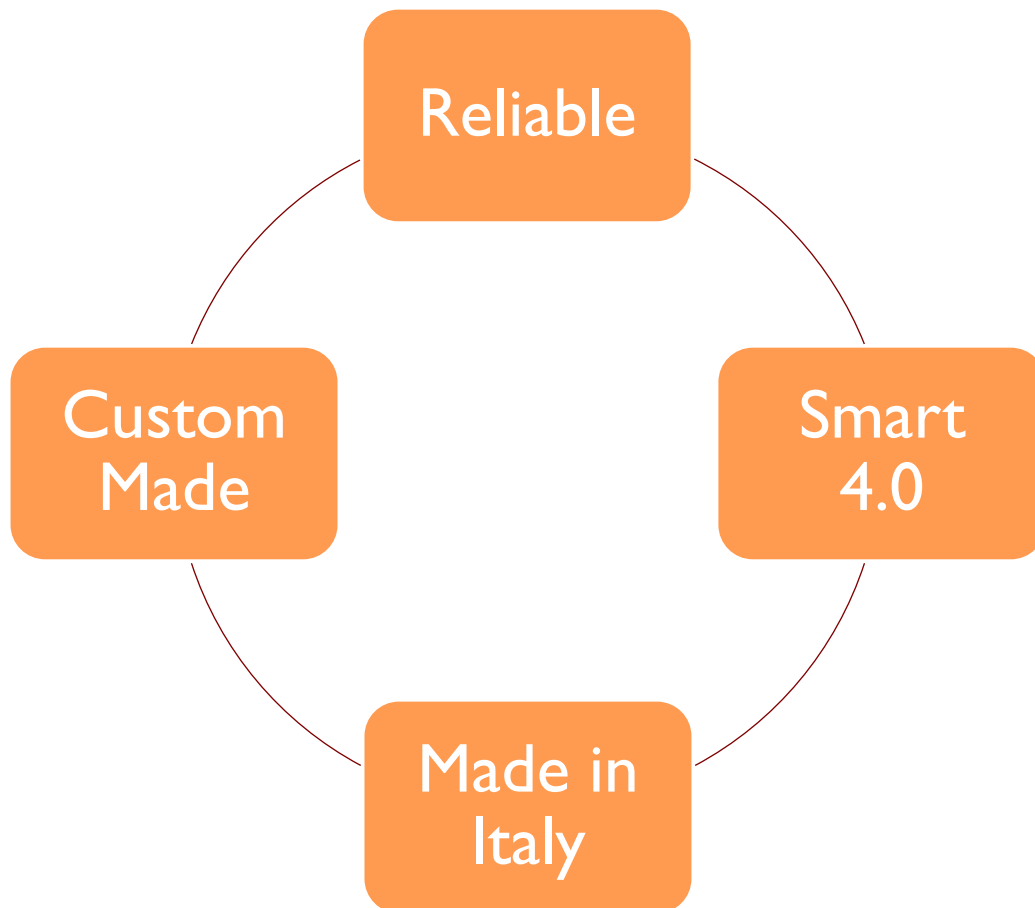
### **REGULATIONS**

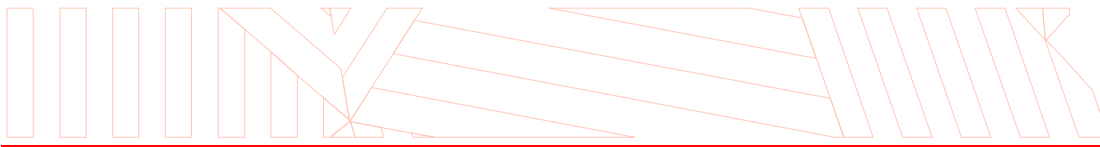
Our lifters satisfy all CE regulations and are furnished of CE label.

### **WARRANTY**

Our products are covered by a 12 months warranty starting from the delivery date.

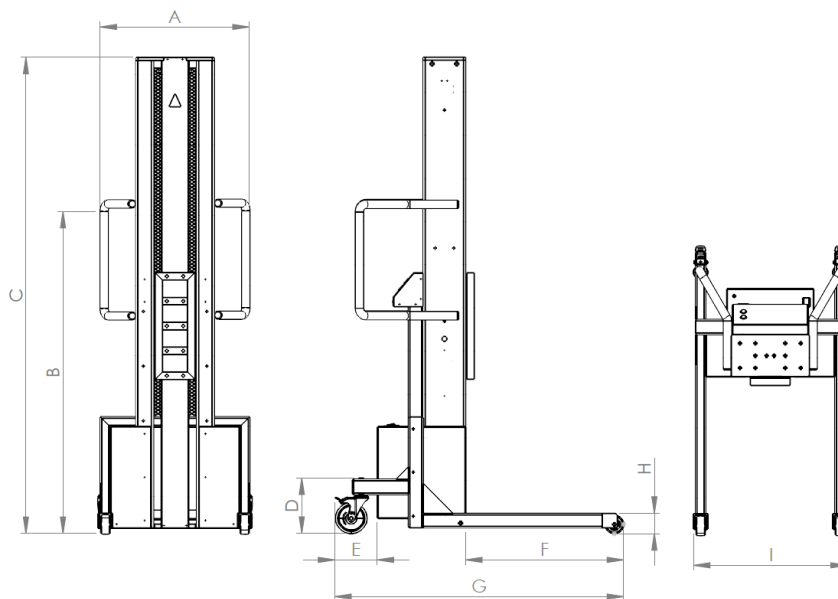
### **OUR STRONG POINTS**



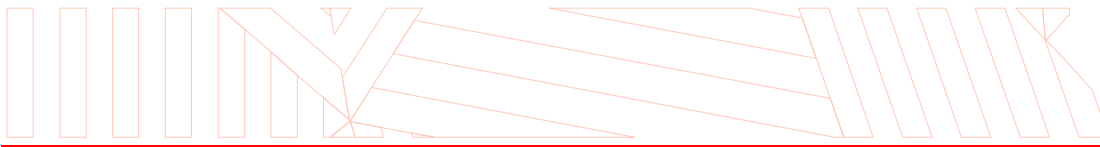


## TECHNICAL DATA

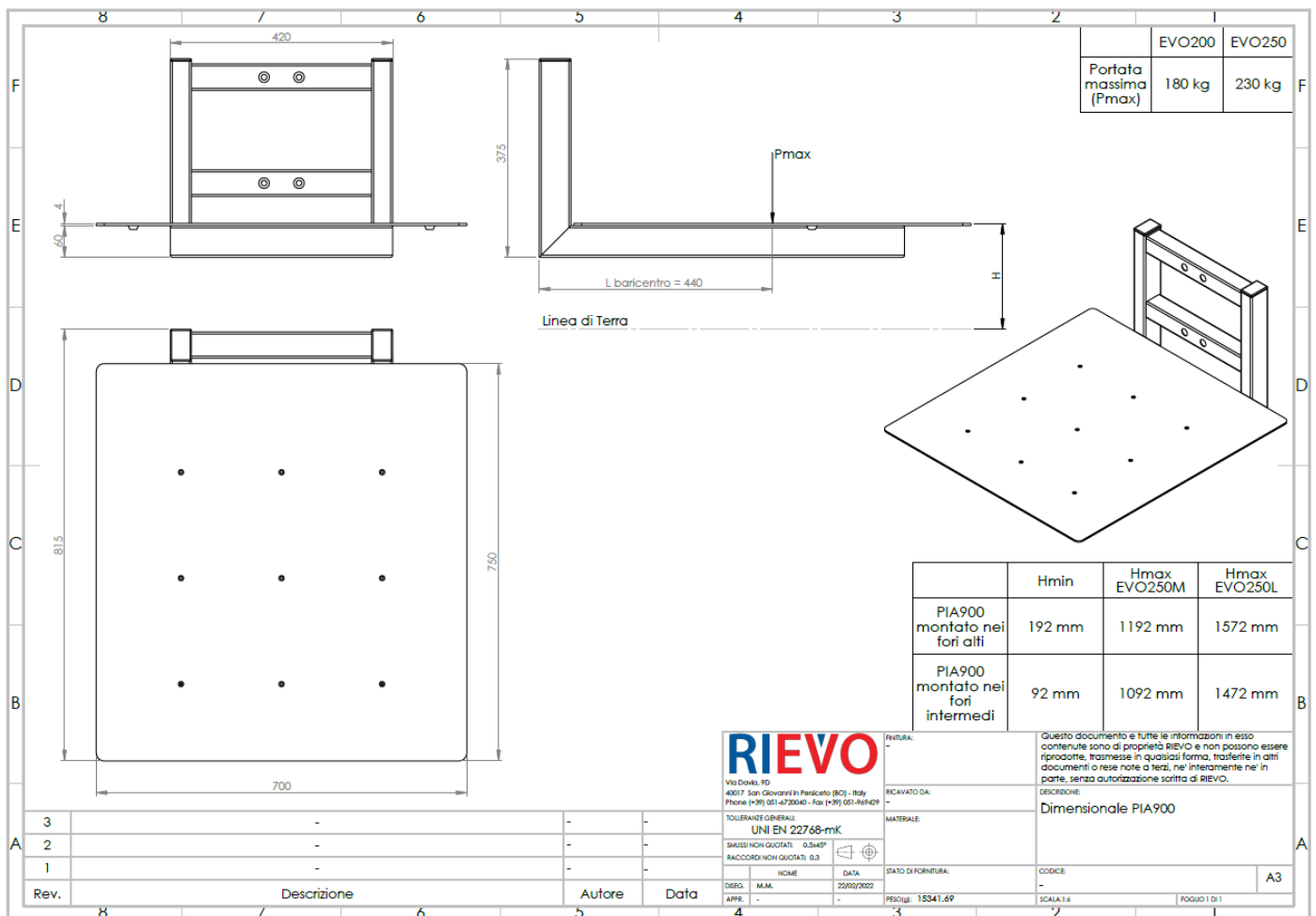
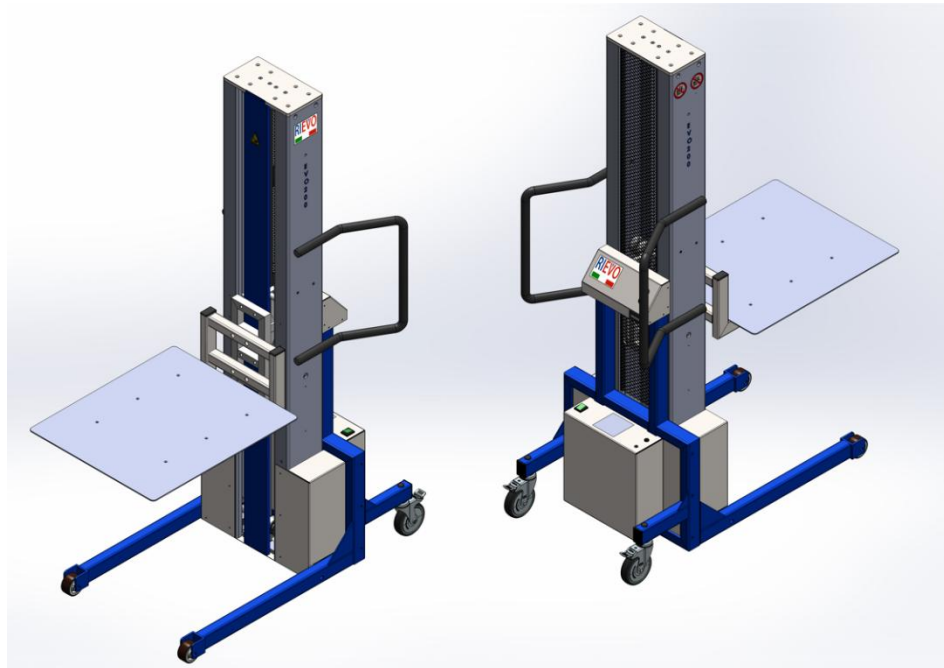
- Maximum capacity: 250 Kg
- Aluminum and steel structure to guarantee strength, lightness and an easy handling
- Weight of the truck (without accessories): about 112 Kg c.a. until 117 kg ca.
- Powered lift and descent movement (speed 75mm/s) with rubber toothed belt and steel strands
- Anti-crushing safety dispositive operative during the descent movement in all models
- 24 V power supply (2 12 V 26 Ah batteries)
- LCD display with battery charge status, voltage and charge percent indicator
- “Soft-start” enhanced electronic system with acceleration ramp operative during the lift and descent movement of the lifting dispositive in order to allow a better positioning precision
- Lowered front spars in order to facilitate insertion under pallets or similar
- Pivoting front and rear wheels equipped with
  - bearings in order to guarantee better handling smoothness and easiness
  - Blocking dispositive on the rear wheels
  - Energy recovery system during downwards movement
  - At least 100 up- and downwards cycles autonomy with maximum load
  - Complete charging in 10 hours with supplied charger
  - Absence of oil, grease in internal mechanisms
  - Absence of Teflon components
  - Side plaque with identificatory, dimensional and functional data of the machine and CE marking
  - Accompanying kit: use and maintenance manual, CE certificate, list of checking tests, external 220 V charger

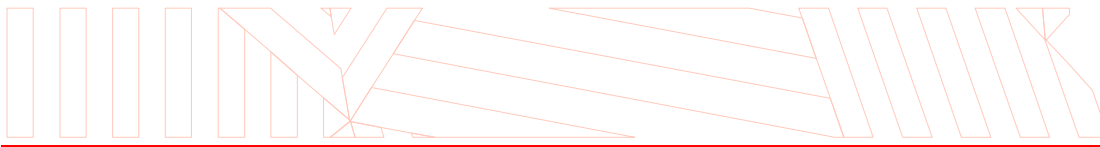


Product code:	Dimensions mm									Weight Kg	Lifting height mm
	A	B	C	D	E	F	G	H	I		
EVO250 L	600	1295	1915	223	171	636	1162	83	618	117	1420
EVO250M	600	1295	1535	223	171	636	1162	83	618	112	1040

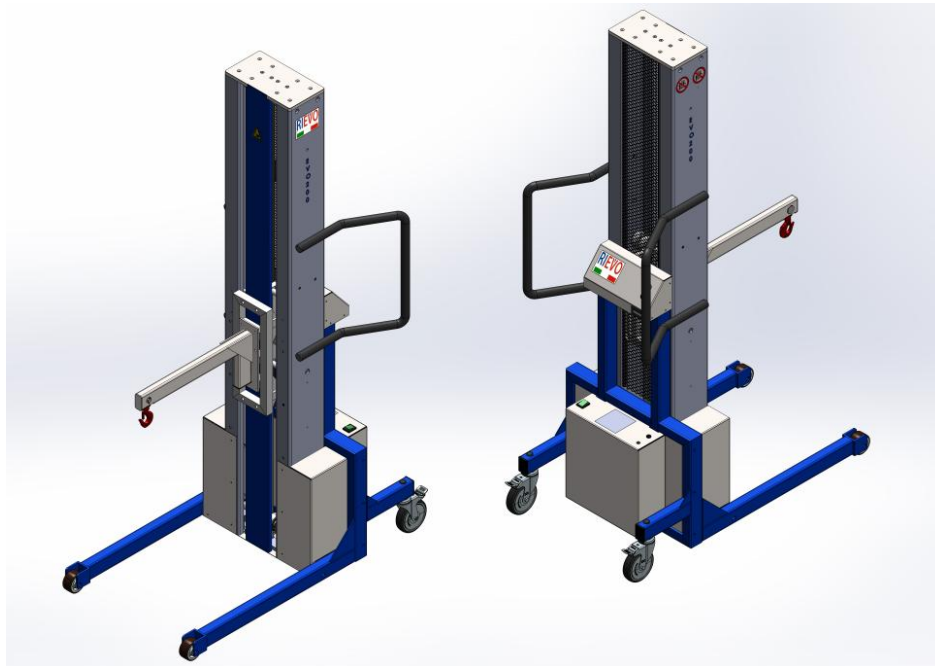


**EVO250 LIFTER WITH ALLUMINIM PLATFORM**

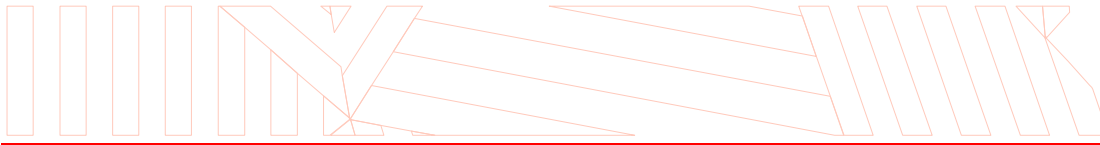




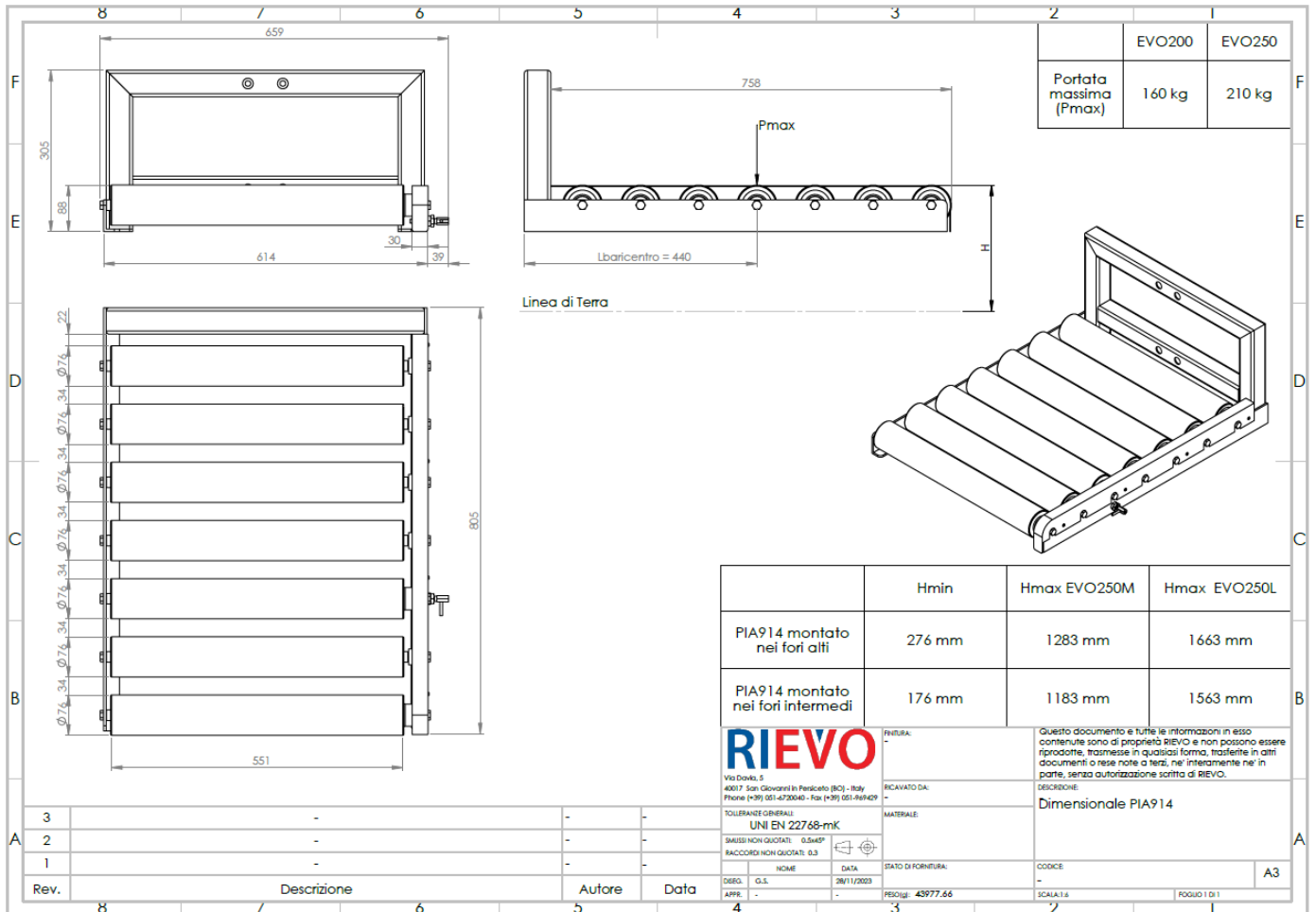
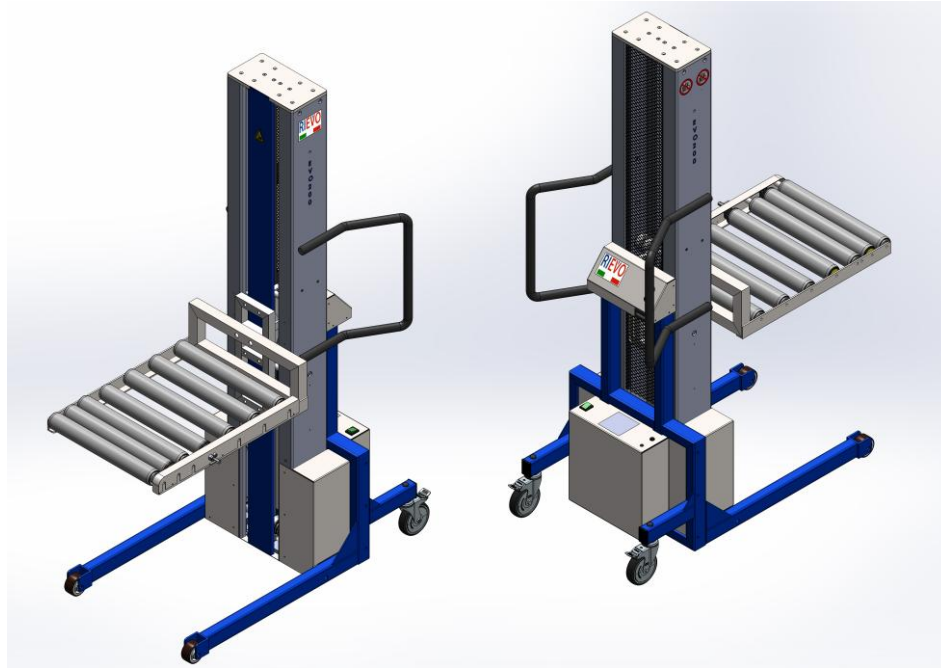
**EVO250 LIFTER WITH FRONTAL HOOK**

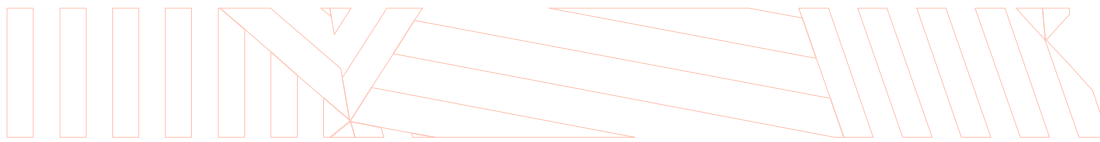


		<p style="text-align: center;">Linea di Terra</p>			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 25%;">EVO200</td> <td style="width: 25%;">EVO250</td> </tr> <tr> <td>Portata Massima (Pmax)</td> <td>190 kg</td> <td>240 kg</td> </tr> </table>				EVO200	EVO250	Portata Massima (Pmax)	190 kg	240 kg																									
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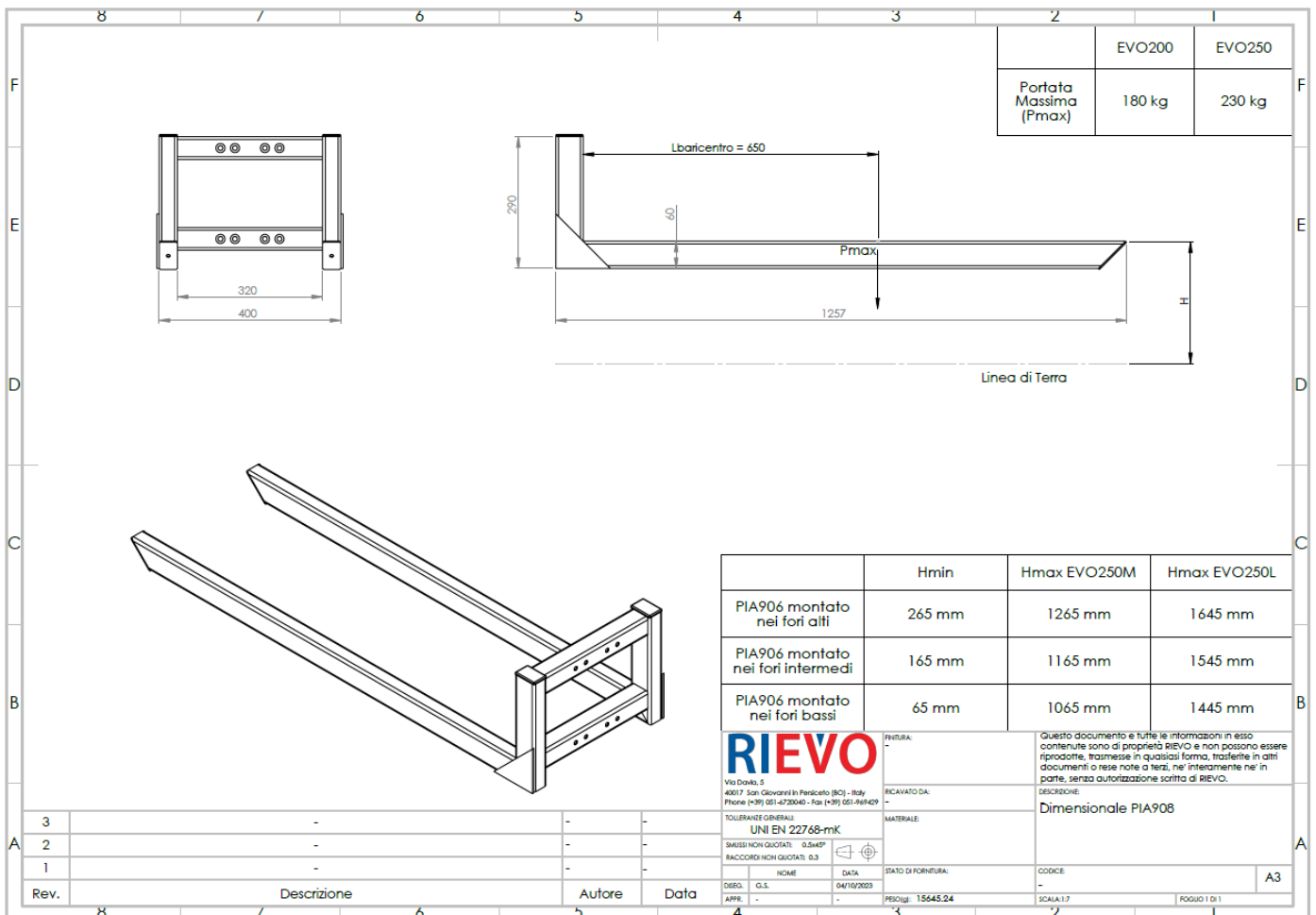
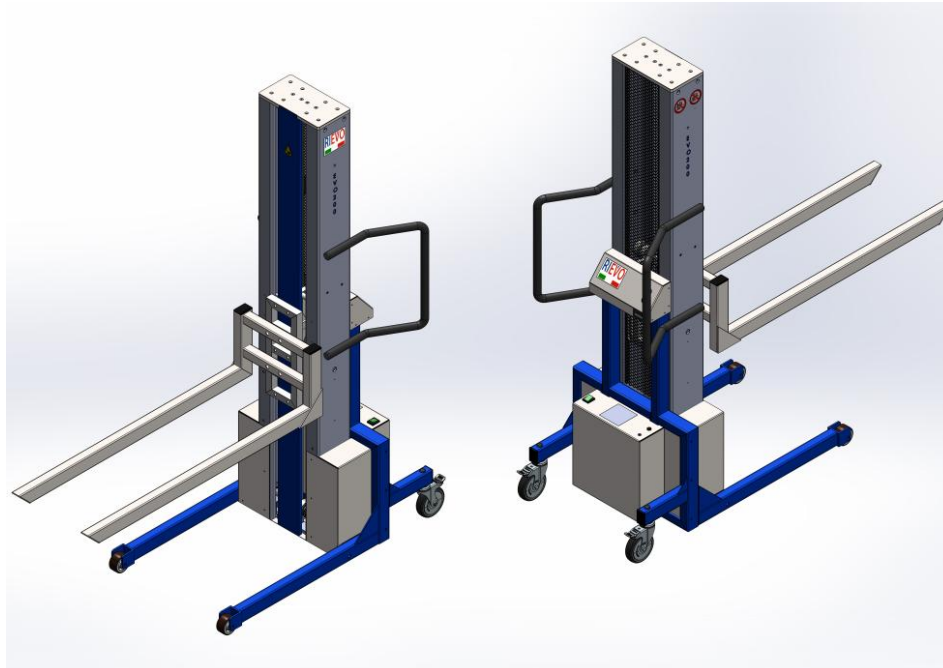


**EVO250 LIFTER WITH LONGITUDINAL MANUAL ROLLERS**

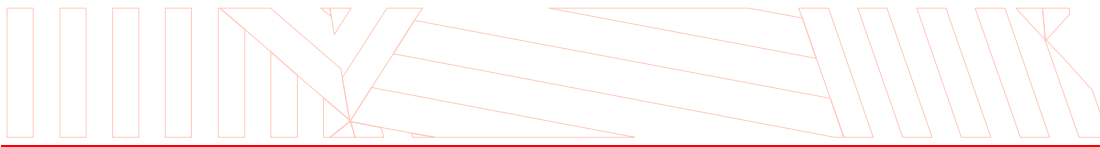




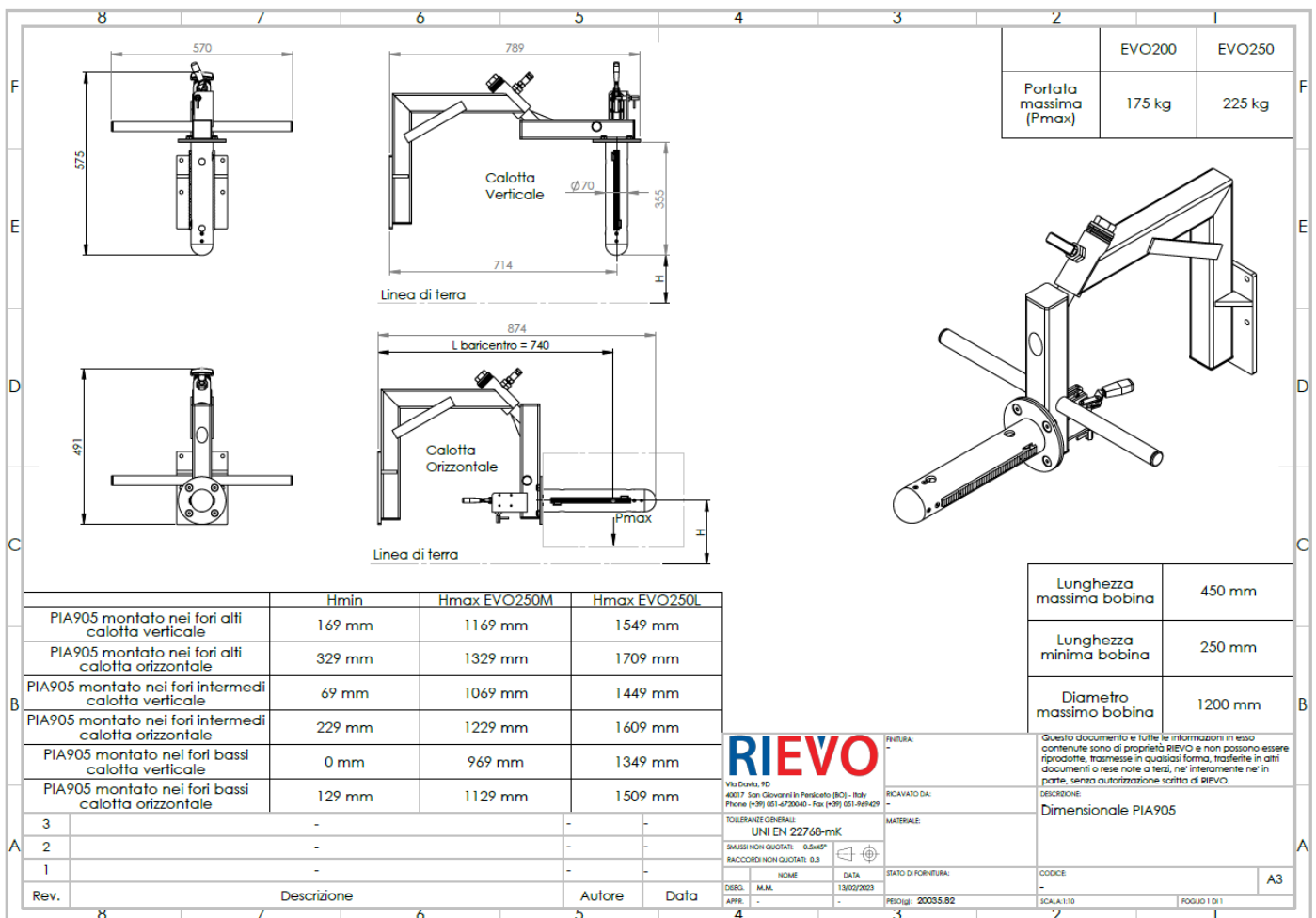
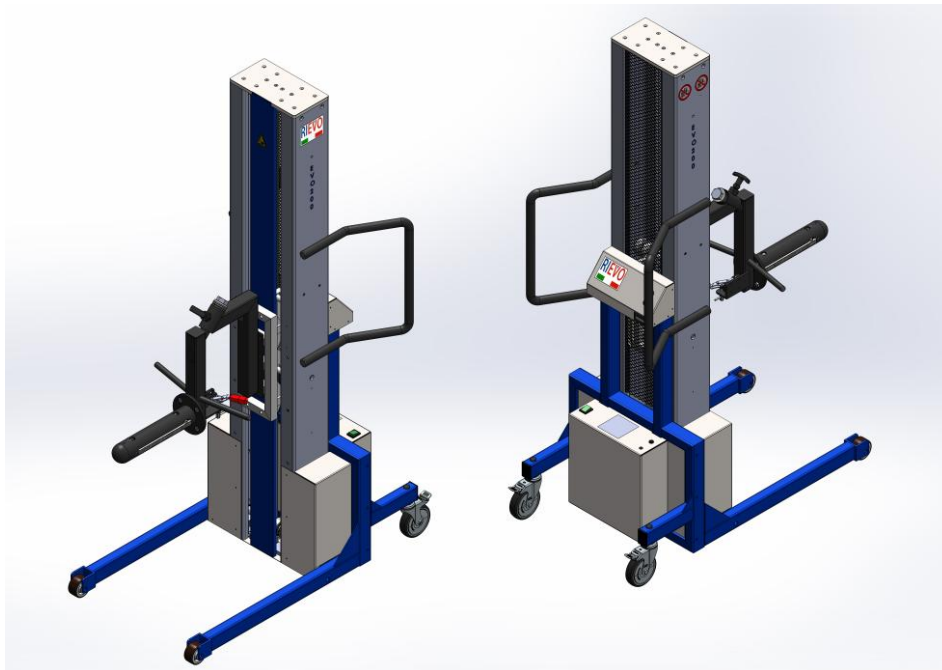
## EVO250 LIFTER WITH PALLET FORK

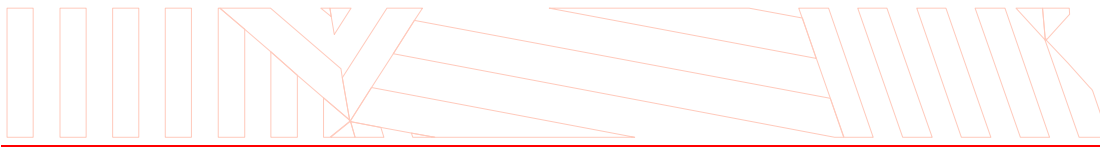




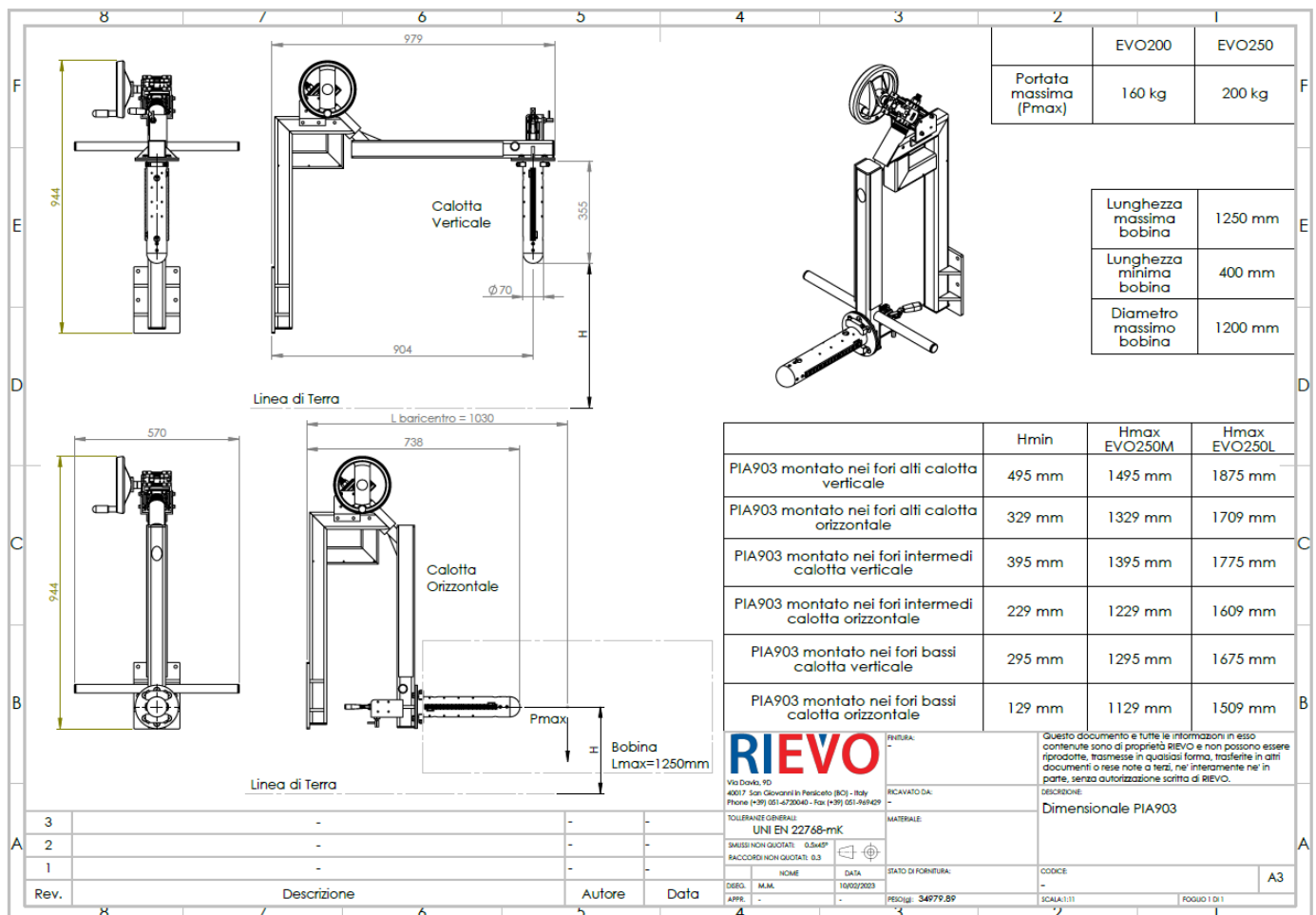
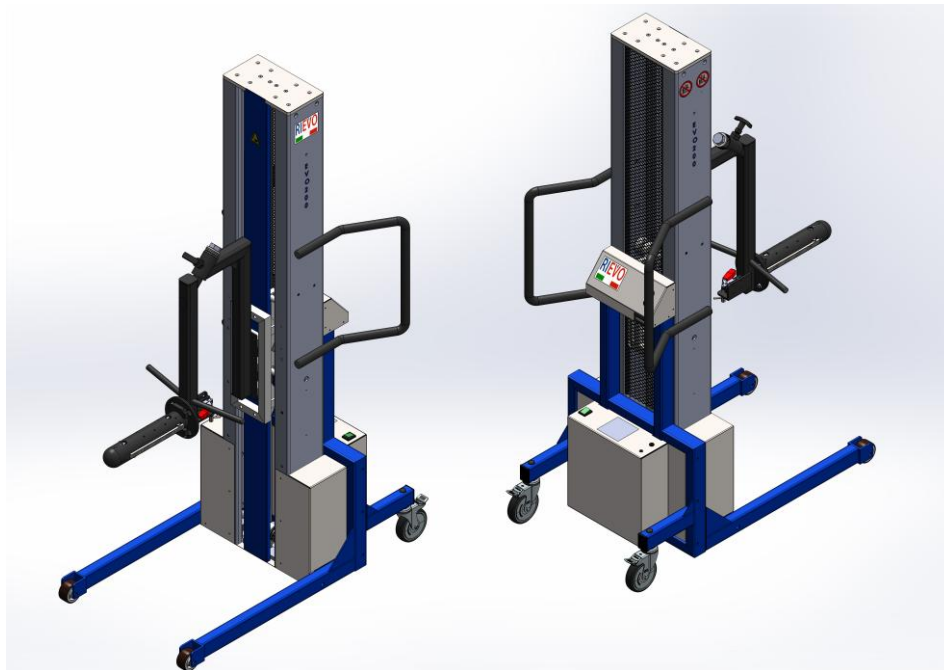


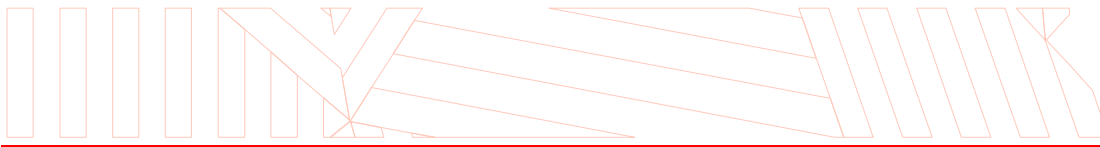
**EVO250 WITH REEL TURNER GB2**





**EVO250 LIFTER WITH REEL TURNER GB9**



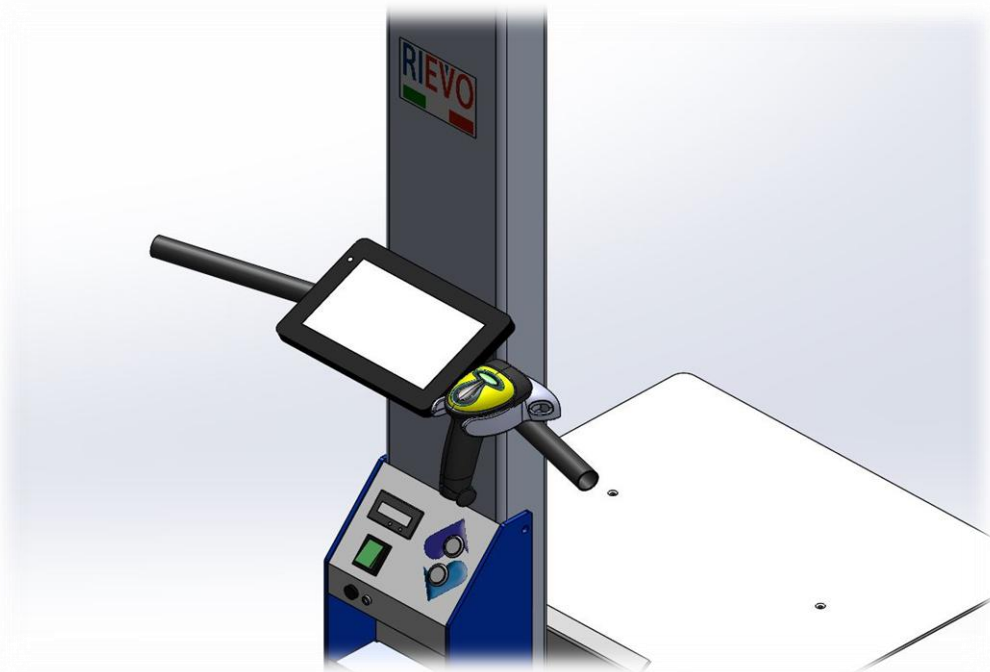


## TABLET + BARCODE READER

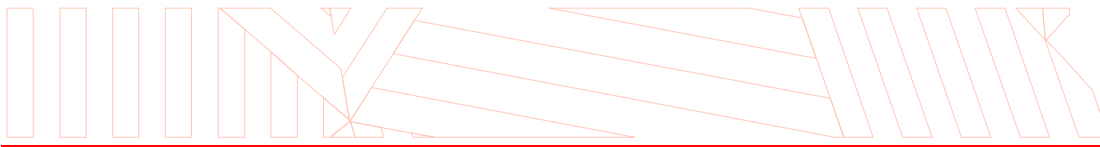
Our **EVOLIFT** lifters with the TABLET as an optional fall into the “dispositives for man-machine interaction and betterment of ergonomoy and safety in “4.0” logic workplaces” as “systems for lifting/translating heavy weights or high temperatures objects capable to ease in an intelligent/robotized/interactive manner the task of the operator” category.

The purchase of such goods enjoys **tax benefits and incentives** according to the respective national laws.

Throught the Tablet with Barcode reader you will not only dispose of a powerful tool to ease your activity and optimize it according to the “digital factory” paradigm, but you will also make it **simpler and faster to manage your documents** and to optimize your information flux management.



- Tablet brand and model: Caterpillar T20
- Display: IPS LCD 8" 800 x 1280 IPS in Gorilla Glass
- Memory space: 64GB
- RAM: 2GB
- OS: Windows 10 Home
- Battery: 7500 mAh
- Protection degree: IP67 + resistance to falls from heights up to 1.8m
- Barcode Reader: able to read ID barcodes, wireless connection with USB 2.4GHz wireless adapter and cable.



## CONTACT

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### **Registered Office**

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40017 San Giovanni in Persiceto (BO)

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