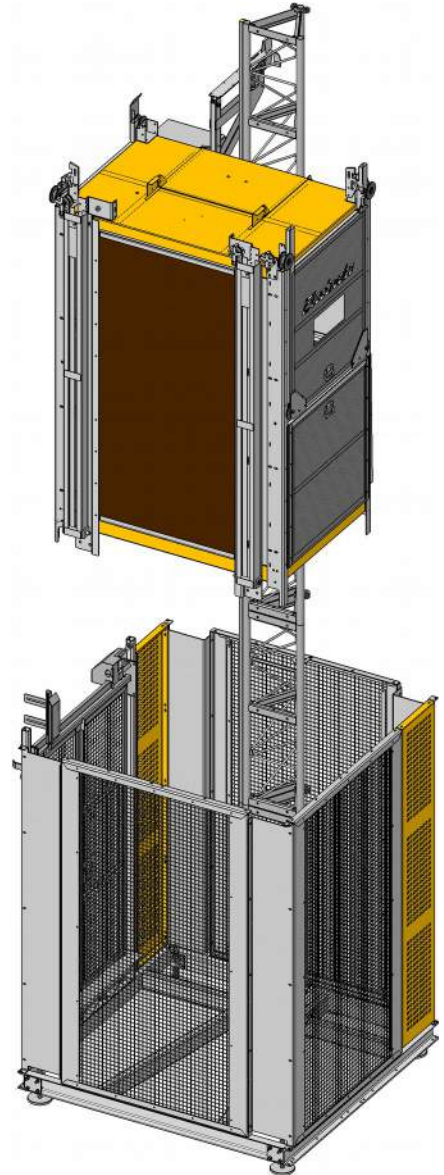
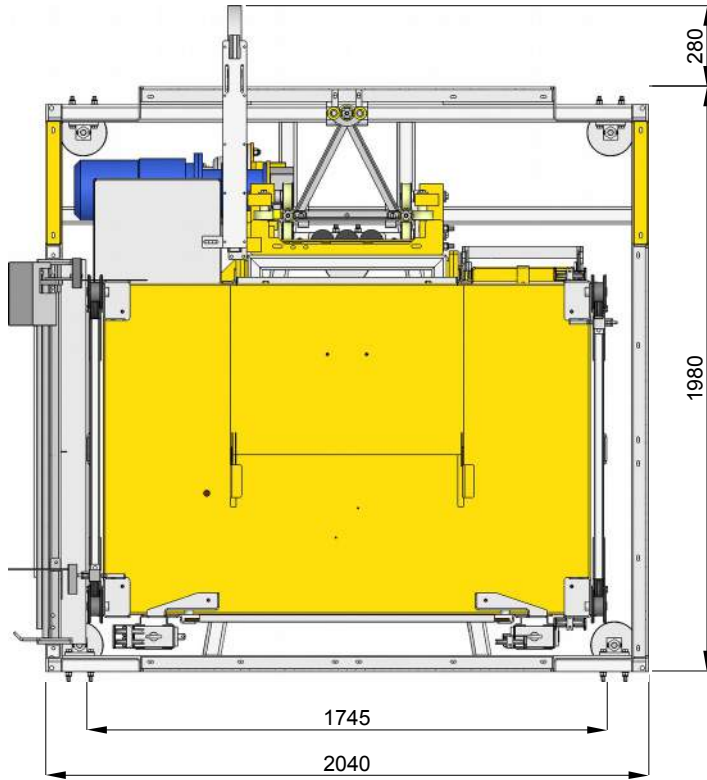
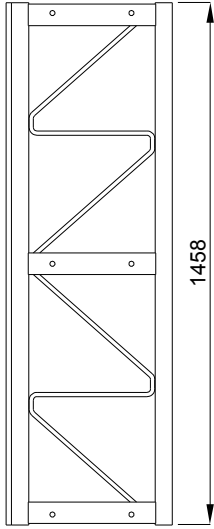


**ASCENSORE DA CANTIERE
CONSTRUCTION HOIST**



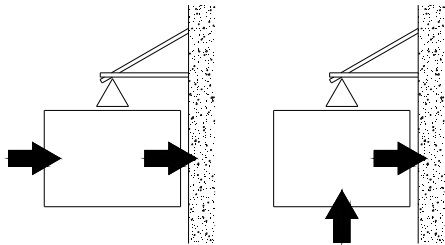
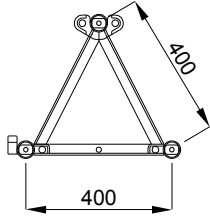
**Peso macchina base 1.725 kg.
CAPACITÀ DI CARICO PAYLOAD**
👤👤👤👤 o/or 400kg

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHP400
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	👤x5 o/or 400 kg
Capacità di carico durante il montaggio	Erection load	Charge nominale pendant le montage	Capacidad de carga durante el montaje	400 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	25/30 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m
Dimensioni interne della cabina	Internal cage dimensions	Dimensions internes de la cabine	Dimensiones interno cabina	1120 x 1650 mm
Apertura porte	Doors opening	Ouverture des portes	apertura puertas	0,98 x 2 m
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	1 x 5,5 kW
Potenza servizio a intermittenza 15%	Rated power intermittence duty 15%	Puissance service intermittence 15%	Potencia servicio intermitencia 15%	1 x 6 kW
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/400V 50/60Hz 3Ph
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	66 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	6 kW

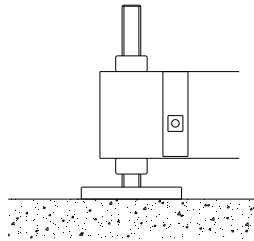


Compatibile con:
Interchangeability:

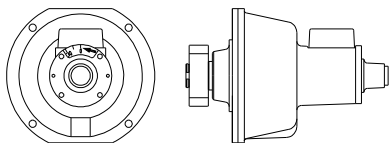
- EHM 900
- EHM 1200
- EHM 2500/15
- EHM 2500/25
- EHPM 900
- EHPM 1200
- EHPM 2500/15
- EHPM 2500/25
- EHP 12
- EHP 800



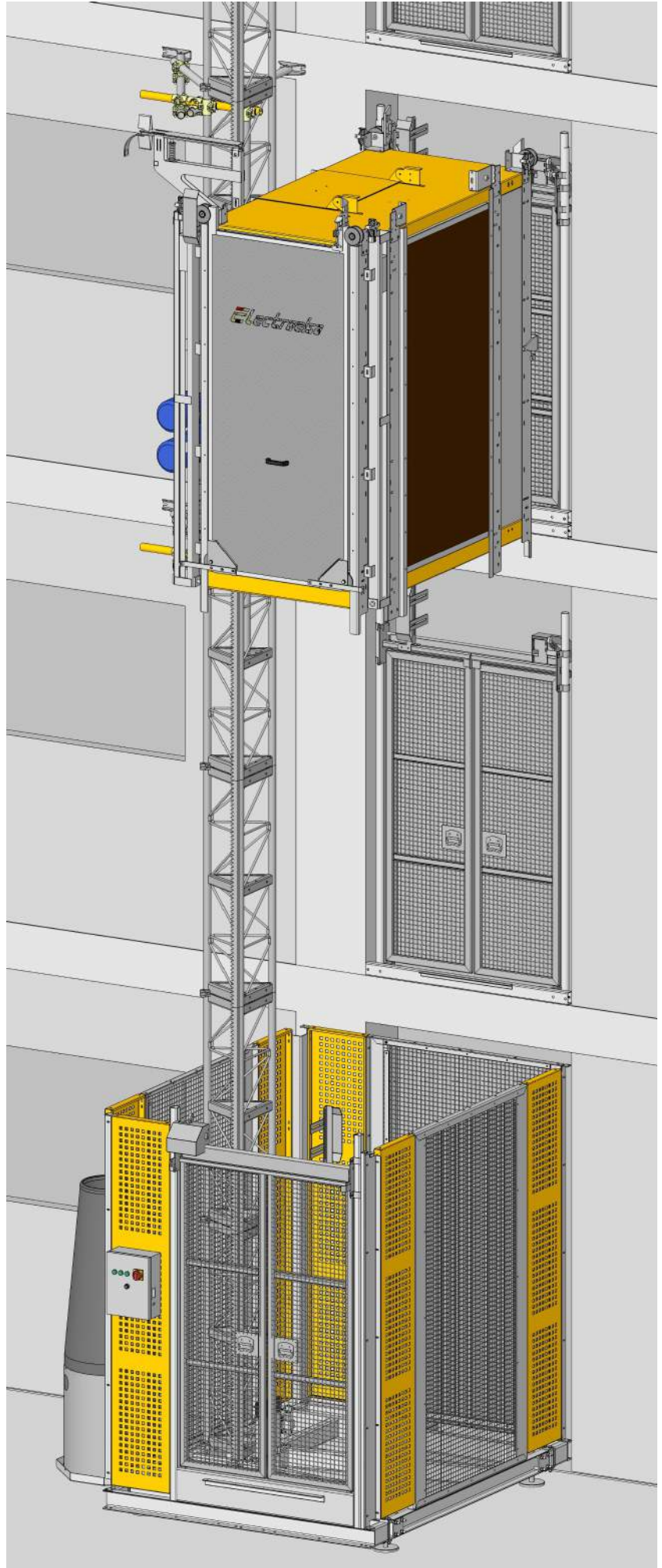
Configurazioni d'accesso possibili
Possible access configurations



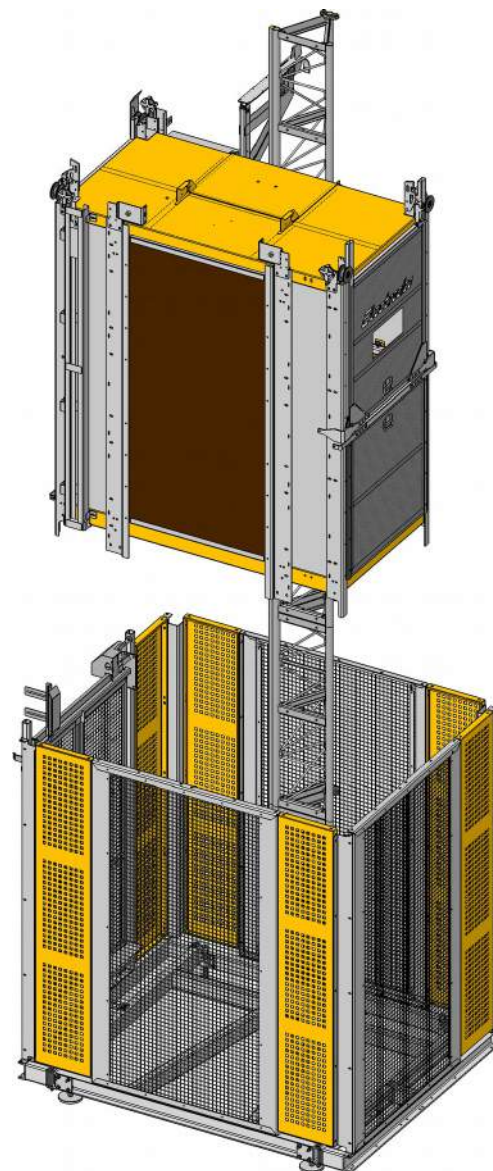
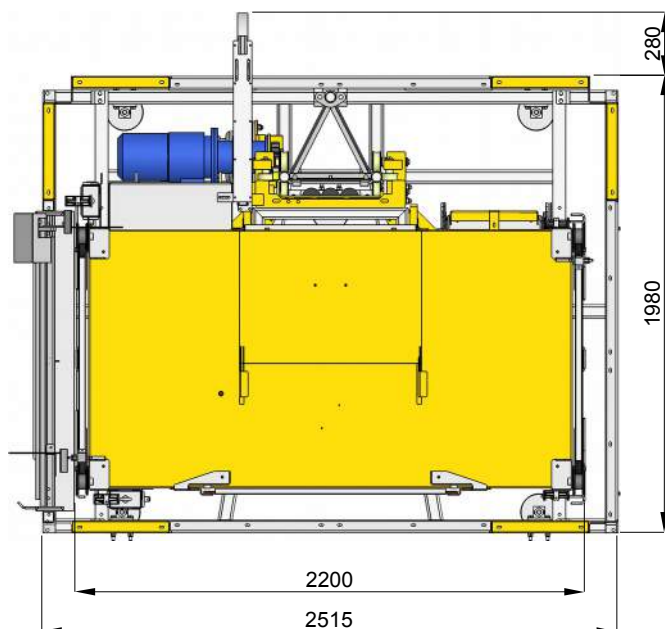
Quattro viti di livellamento
Four levelling screw-jacks



Freno d'emergenza
ad arresto progressivo
*Overspeed safety device
with progressive stop*



ASCENSORE DA CANTIERE CONSTRUCTION HOIST



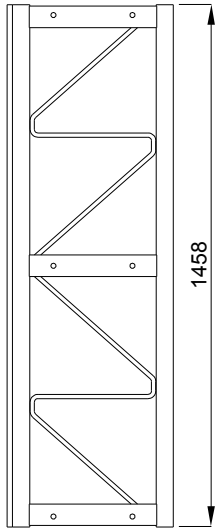
Peso macchina base 1.985 kg.

CAPACITÀ DI CARICO PAYLOAD

EHP 800 ↑↑↑↑↑↑↑↑ o/or 1000kg

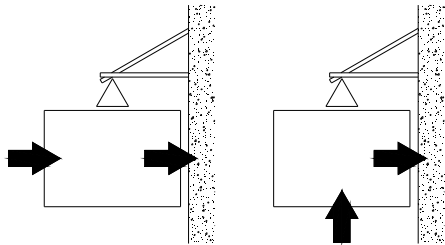
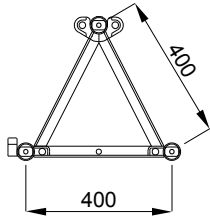
EHP 800 PLC ↑↑↑↑↑↑↑↑ o/or 1000kg

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHP800	EHP800 PLC
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	↑x10o/or 1000 kg	↑x10 o/or 1000 kg
Capacità di carico durante il montaggio	Erection load	Charge nominale pendant le montage	Capacidad de carga durante el montaje	800 kg	1000 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	25/30 m/min	25/30 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m
Dimensioni interne della cabina	Internal cage dimensions	Dimensions internes de la cabine	Dimensiones interno cabina	1120 x 2095 mm	1120 x 2095 mm
Apertura porte	Doors opening	Ouverture des portes	apertura puertas	0,98 x 2 m	0,98 x 2 m
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 4 kW	2 x 4 kW
Potenza servizio a intermittenza 15%	Rated power intermittenza duty 15%	Puissance service intermittenza 15%	Potencia servicio intermittenza 15%	2 x 6 kW	2 x 6 kW
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/400V 50/60Hz 3Ph	380/400V 50/60Hz 3Ph
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	32 A	32 A
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	130 A	130 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne consillée	Min. potencia de linea	12 kW	12 kW

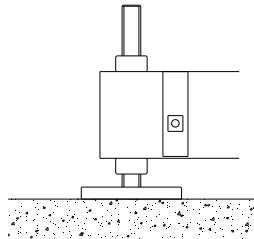


Compatibile con:
Interchangeability:

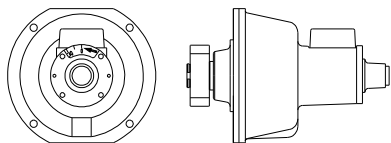
- EHM 900
- EHM 1200
- EHM 2500/15
- EHM 2500/25
- EHPM 900
- EHPM 1200
- EHPM 2500/15
- EHPM 2500/25
- EHP 400
- EHP 12



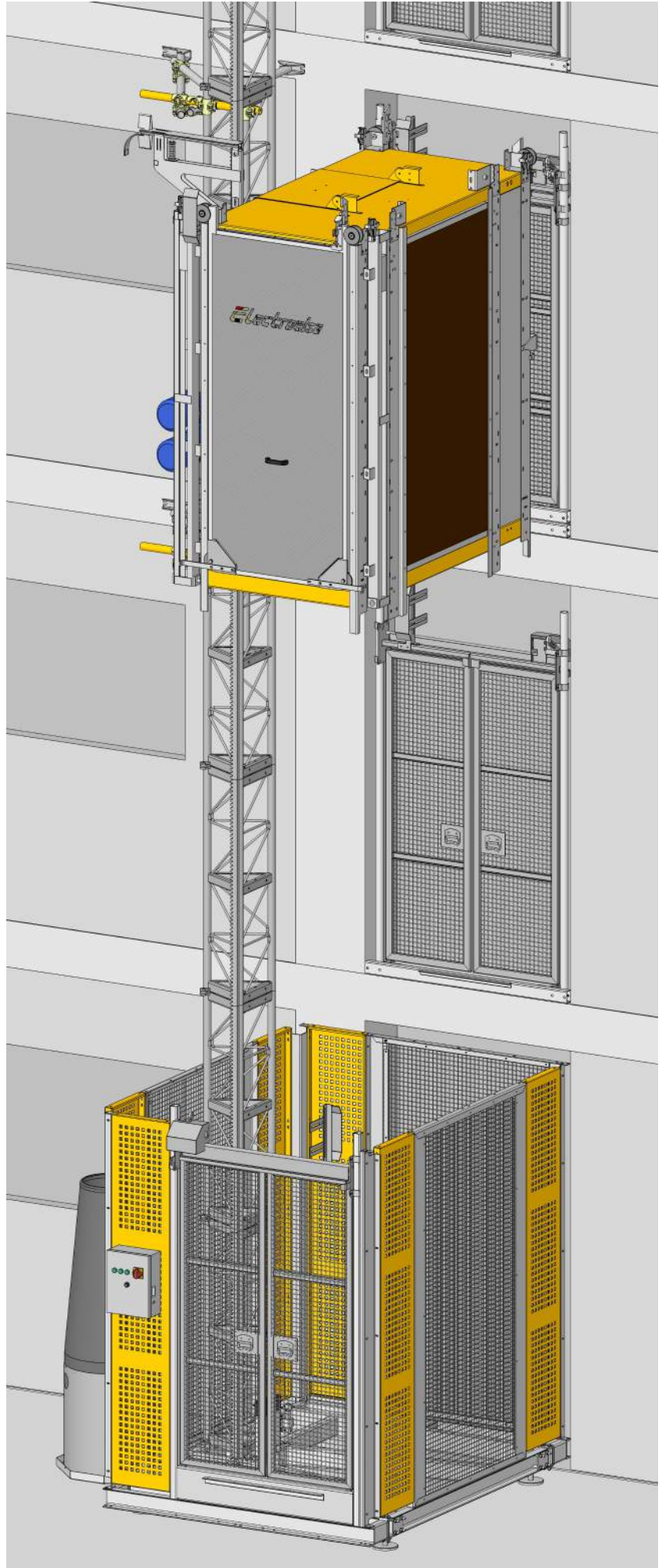
Configurazioni d'accesso possibili
Possible access configurations



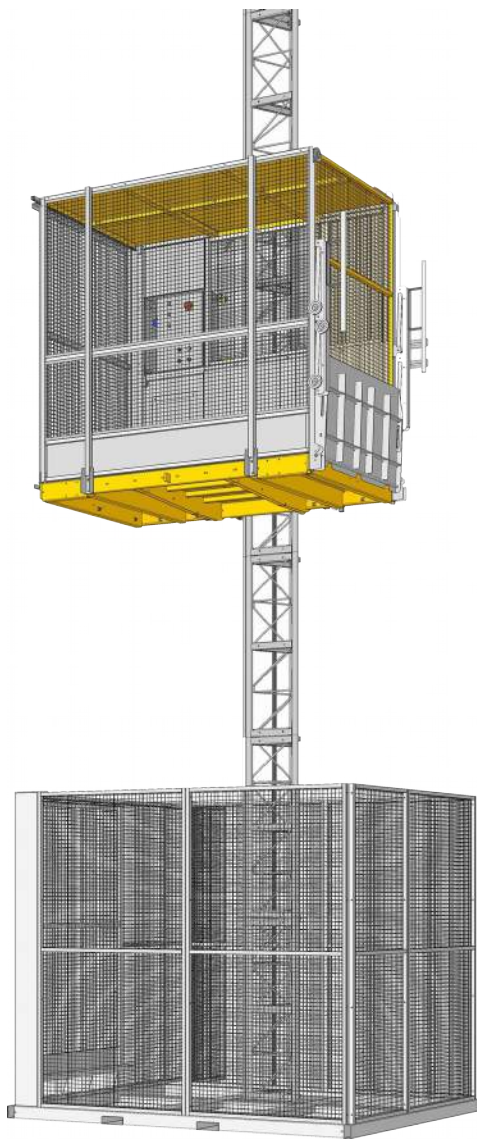
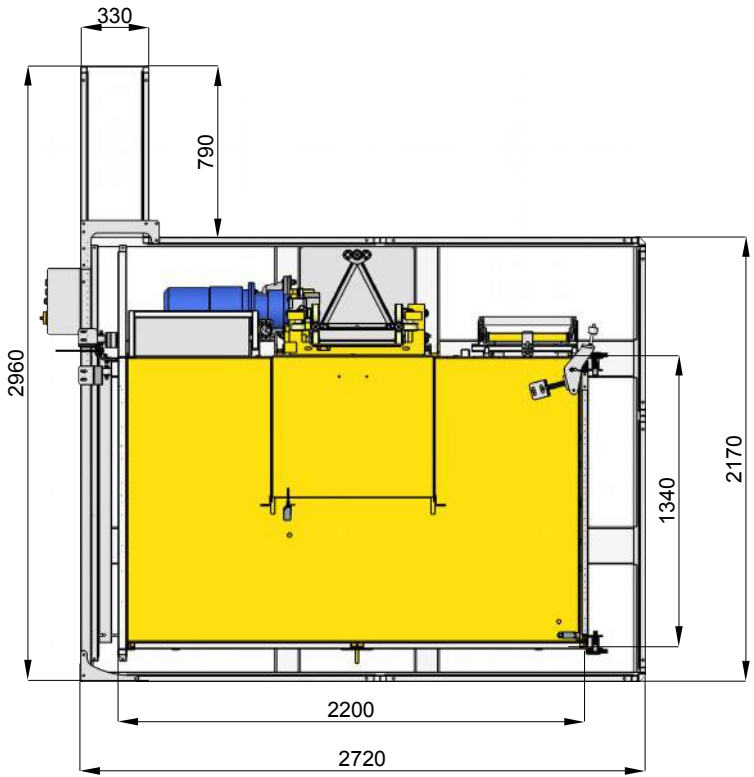
Quattro vitoni di livellamento
Four levelling screw-jacks



Freno d'emergenza
ad arresto progressivo
*Overspeed safety device
with progressive stop*



ASCENSORE DA CANTIERE CONSTRUCTION HOIST

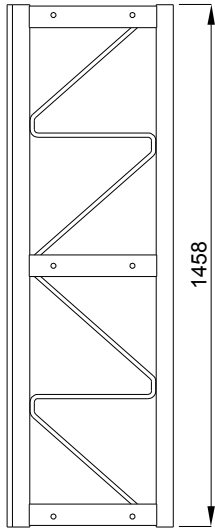


Peso macchina base 1.650 kg.

CAPACITÀ DI CARICO PAYLOAD

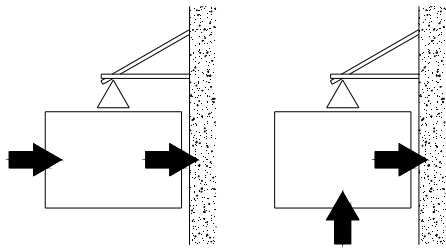
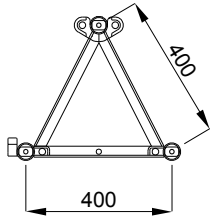
EHP 12 🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻🧑🏻 o/or 1200kg

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHP12
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	🧑🏻x14 o/or 1200 kg
Capacità di carico durante il montaggio	Erection load	Charge nominale pendant le montage	Capacidad de carga durante el montaje	1200 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	25/30 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m
Dimensioni interne della cabina	Internal cage dimensions	Dimensions internes de la cabine	Dimensiones interno cabina	1340 x 2200 mm
Apertura porte	Doors opening	Ouverture des portes	apertura puertas	1,27 x 2,14 m
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 4 kW
Potenza servizio a intermittenza 15%	Rated power intermittence duty 15%	Puissance service intermittence 15%	Potencia servicio intermitencia 15%	2 x 6 kW
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415V 50/60Hz 3Ph
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	32 A
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	130 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne consillée	Min. potencia de linea	12 kW

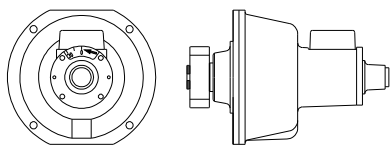


Compatibile con:
Interchangeability:

- EHM 900
- EHM 1200
- EHM 2500/15
- EHM 2500/25
- EHPM 900
- EHPM 1200
- EHPM 2500/15
- EHPM 2500/25
- EHP 400
- EHP 800

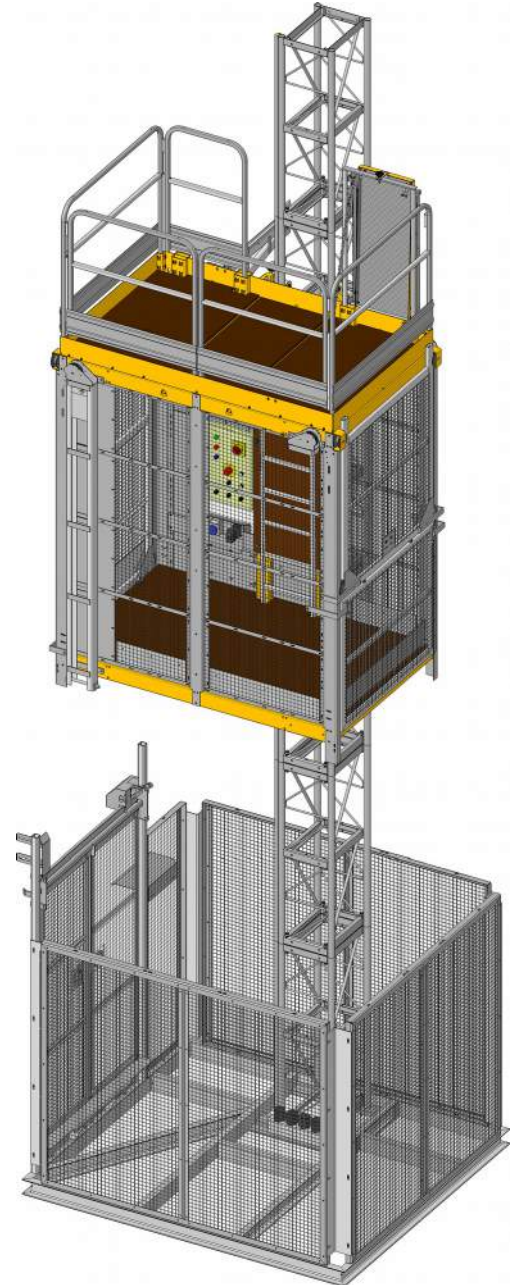
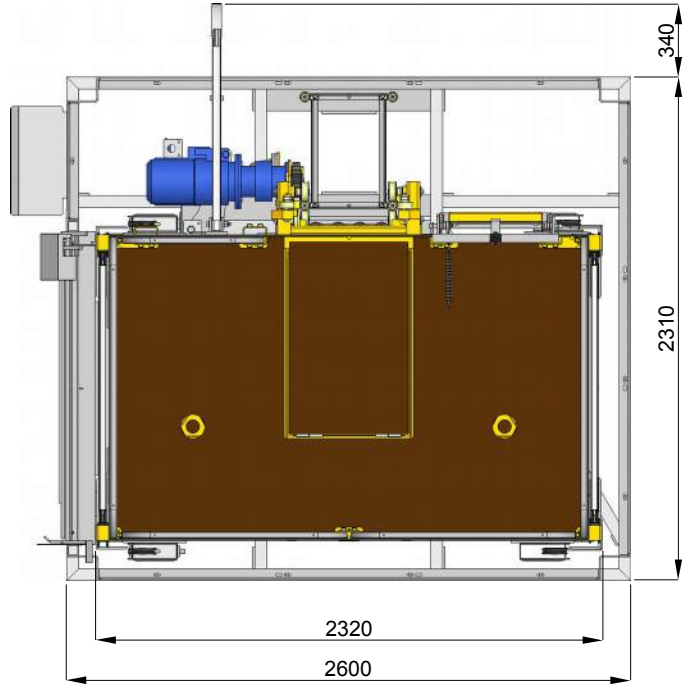


Configurazioni d'accesso possibili
Possible access configurations



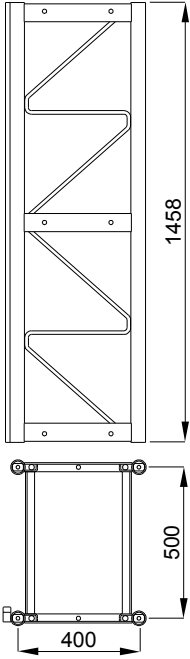
Freno d'emergenza
ad arresto progressivo
Overspeed safety device
with progressive stop

ASCENSORE DA CANTIERE
CONSTRUCTION HOIST

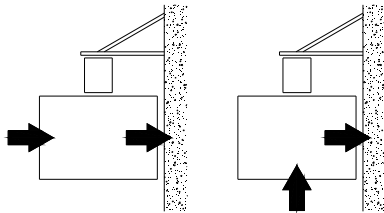


Peso macchina base 2.750 kg.	
CAPACITÀ DI CARICO PAYLOAD	
EHP 1500	↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑ o/or 2000kg
EHP 1500 PLC	↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑ o/or 2000kg

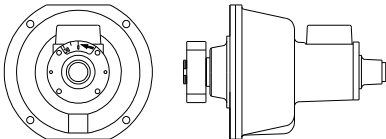
Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHP 1500	EHP 1500 PLC
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	↑x20 o/or 2000 kg	↑x20 o/or 2000 kg
Capacità di carico durante il montaggio	Erection load	Charge nominale pendant le montage	Capacidad de carga durante el montaje	1500 kg	1500 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	30 m/min	25-40 m/min (depending from the load)
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m
Dimensioni interne della cabina	Internal cage dimensions	Dimensions internes de la cabine	Dimensiones interno cabina	2200 x 1400 mm	2200 x 1400 mm
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415/440V 50/60Hz 3Ph	380/415/440V 50/60Hz 3Ph
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	40 A	40 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	3 x 5,5 kW	3 x 5,5 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	180 A	180 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	20 kW	20 kW



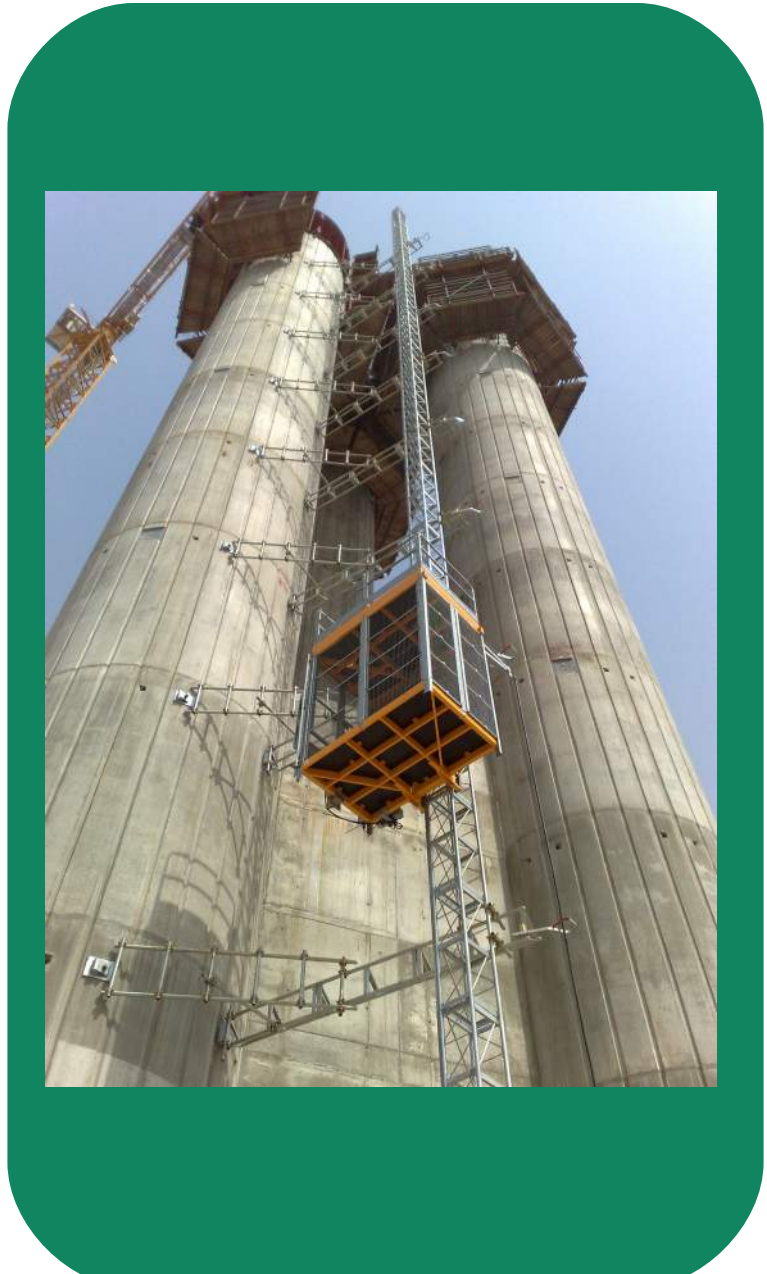
Compatibile con:
Interchangeability:
 EHM 2500/10
 EHM 2500/15
 EHM 2500/25
 EHM 2500/35
 EPHM 2500/10
 EPHM 2500/15
 EPHM 2500/25
 EPHM 2500/35
 EHP 1500



Configurazioni d'accesso possibili
Possible access configurations



Freno d'emergenza
 ad arresto progressivo
*Overspeed safety device
 with progressive stop*



FUNZIONI SPECIALI

- quadro automatico con Touch Screen e plc;
- autoapprendimento e memorizzazione dei piani durante l'installazione;
- programmazione del piano di sbarco;
- riconoscimento dopo una mancanza di corrente o anche dopo una discesa manuale dei piani e della posizione;
- velocità gestita automaticamente da software da 25 a 40 m/min in base al carico trasportato.

SPECIAL FUNCTIONS

- automatic control panel with Touch Screen and plc;
- selflearning and memorization of the floors during the erection;
- programming of the desired floor;
- recognition of the floors and the position after a lack of power or even after manual descent;
- lifting speed automatically managed by software from 25 to 40 m/min in base to the transported load.

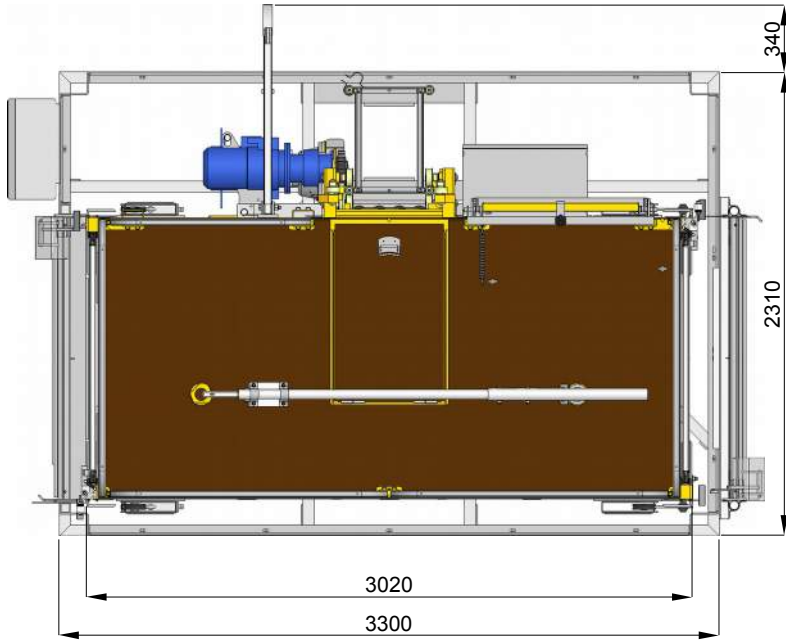
FONCTIONS SPÉCIALES

- cadre automatique avec Touch Screen et plc;
- autoapprentissage et mémorization des niveaux pendant l'installation;
- programmation du niveau de débarquement désiré;
- reconnaissance des niveaux et de la position après un manque d'électricité ou même après une descente manuelle;
- vitesse gérée automatiquement par software de 25 à 40 m/min sur la base du charge transporté.

FUNCIONES ESPECIALES

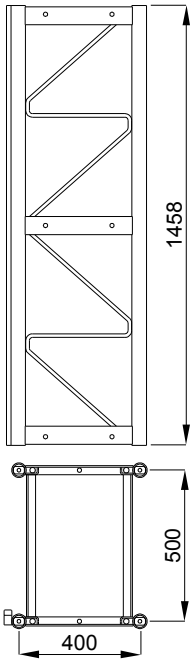
- cuadro eléctrico automático con touch screen y plc;
- auto aprendizaje y memorización de los pisos durante el montaje;
- programación del nivel de desembarque;
- reconocimiento de la posición y de los pisos memorizados despues de un manco de electricidad ou despues de una bajada manual ;
- velocidad desde 25 hasta 40 m/min según la carga transportada arreglada de manera automática por un vareador de frecuencia.

**ASCENSORE DA CANTIERE
CONSTRUCTION HOIST**



Peso macchina base 3.050 kg.	
CAPACITÀ DI CARICO PAYLOAD	
EHP 1500	👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤 o/or 2000kg
EHP 1500 PLC	👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤👤 o/or 2000kg

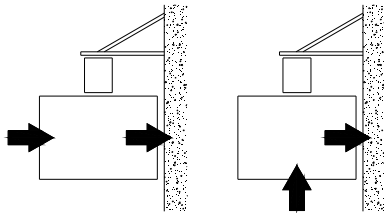
Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHP 1500	EHP 1500 PLC
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	👤x20 o/or 2000 kg	👤x20 o/or 2000 kg
Capacità di carico durante il montaggio	Erection load	Charge nominale pendant le montage	Capacidad de carga durante el montaje	1500 kg	1500 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	30 m/min	25-40 m/min (depending from the load)
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m
Dimensioni interne della cabina	Internal cage dimensions	Dimensions internes de la cabine	Dimensiones interno cabina	3000 x 1400 mm	3000 x 1400 mm
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415/440V 50/60Hz 3Ph	380/415/440V 50/60Hz 3Ph
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	40 A	40 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	3 x 5,5 kW	3 x 5,5 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	180 A	180 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne consillée	Min. potencia de linea	20 kW	20 kW



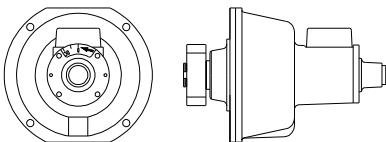
Compatibile con:
Interchangeability:
 EHM 2500/10
 EHM 2500/15
 EHM 2500/25
 EHM 2500/35
 EPHM 2500/10
 EPHM 2500/15
 EPHM 2500/25
 EPHM 2500/35
 EHP 1200



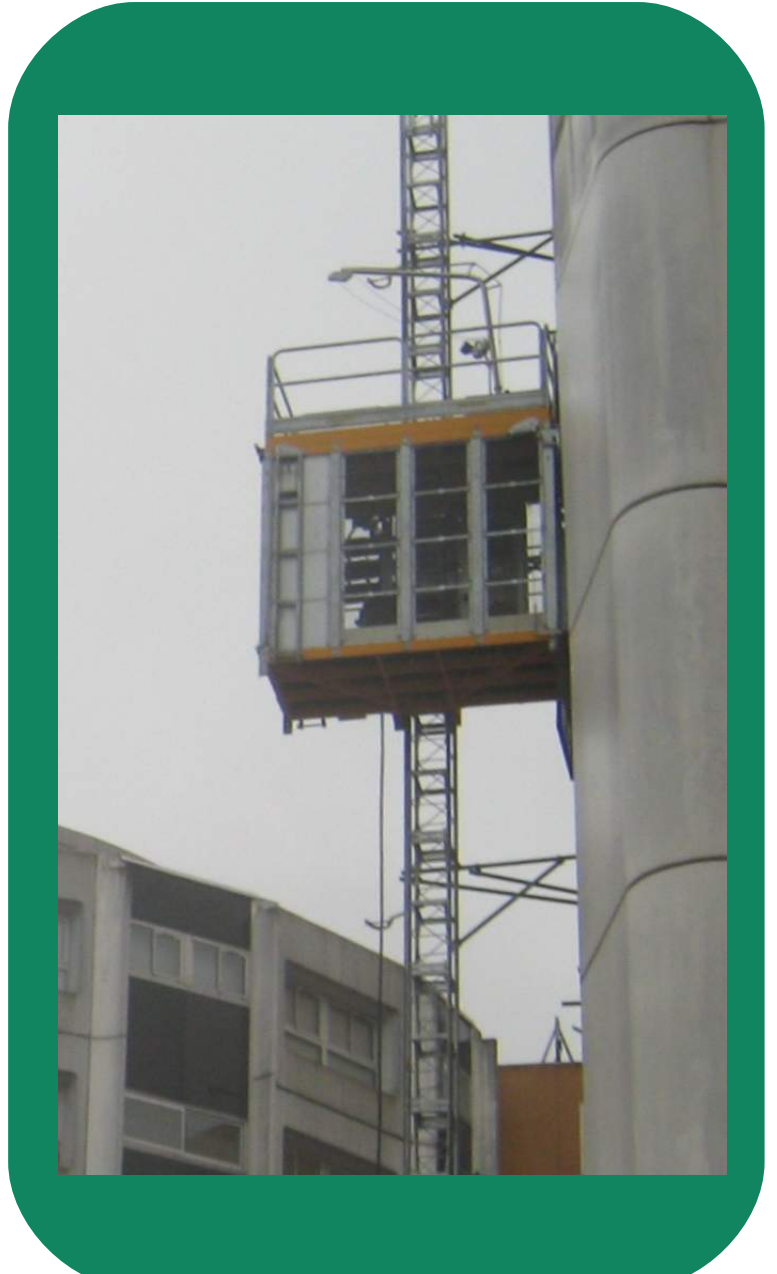
67 kg



Configurazioni d'accesso possibili
Possible access configurations



Freno d'emergenza
 ad arresto progressivo
*Overspeed safety device
 with progressive stop*



FUNZIONI SPECIALI

- quadro automatico con Touch Screen e plc;
- autoapprendimento e memorizzazione dei piani durante l'installazione;
- programmazione del piano di sbarco;
- riconoscimento dopo una mancanza di corrente o anche dopo una discesa manuale dei piani e della posizione;
- velocità gestita automaticamente da software da 25 a 40 m/min in base al carico trasportato.

SPECIAL FUNCTIONS

- automatic control panel with Touch Screen and plc;
- selflearning and memorization of the floors during the erection;
- programming of the desired floor;
- recognition of the floors and the position after a lack of power or even after manual descent;
- lifting speed automatically managed by software from 25 to 40 m/min in base to the transported load.

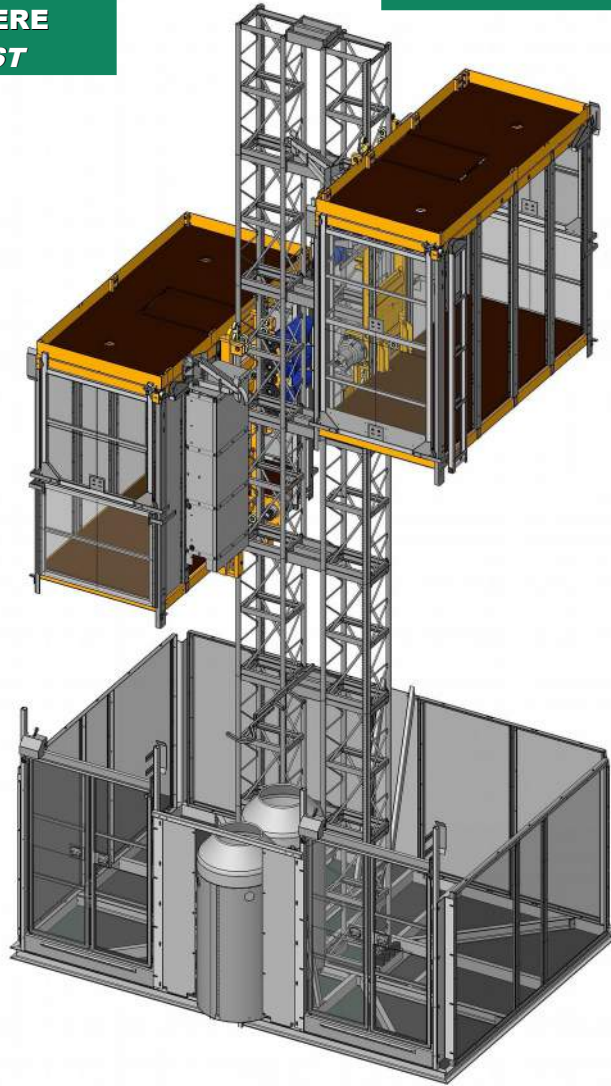
FONCTIONS SPÉCIALES

- cadre automatique avec Touch Screen et plc;
- autoapprentissage et mémorization des niveaux pendant l'installation;
- programmation du niveau de débarquement désiré;
- reconnaissance des niveaux et de la position après un manque d'électricité ou même après une descente manuelle;
- vitesse gérée automatiquement par software de 25 à 40 m/min sur la base du charge transporté.

FUNCIONES ESPECIALES

- cuadro eléctrico automático con touch screen y plc;
- auto aprendizaje y memorización de los pisos durante el montaje;
- programación del nivel de desembarque;
- reconocimiento de la posición y de los pisos memorizados despues de un manco de electricidad ou despues de una bajada manual ;
- velocidad desde 25 hasta 40 m/min según la carga transportada arreglada de manera automática por un vareador de frecuencia.

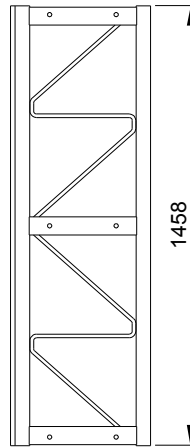
ASCENSORE DA CANTIERE
CONSTRUCTION HOIST



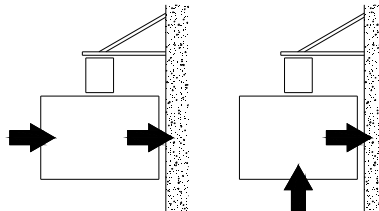
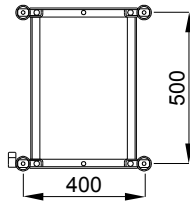
CAPACITÀ DI CARICO OGNI CABINA - PAYLOAD EACH CABIN

EHP 1500 🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑		o/or 2000kg		EHP 1500 PLC 🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑🧑		o/or 2000kg	
Dati tecnici ogni cabina	Technical Data each cabin	Données Techniques chaque cabine	Datos Tecnicos cada cabina	EHP 1500	EHP 1500 PLC		
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	🧑x20 o/or 2000 kg	🧑x20 o/or 2000 kg		
Capacità di carico durante il montaggio	Erection load	Charge nominale pendant le montage	Capacidad de carga durante el montaje	2000 kg	2000 kg		
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	25 m/min	25-40 m/min (depending from the load)		
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	200 m*	200 m*		
Dimensioni interne della cabina	Internal cage dimensions	Dimensions internes de la cabine	Dimensiones interno cabina	3000 x 1400 mm	3000 x 1400 mm		
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415/440V 50/60Hz 3Ph	380/415/440V 50/60Hz 3Ph		
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	40 A	40 A		
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	3 x 5,5 kW	3 x 5,5 kW		
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	180 A	180 A		
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	20 kW	20 kW		
Inverter	Inverter	Inverter	Inverter	X	✓		

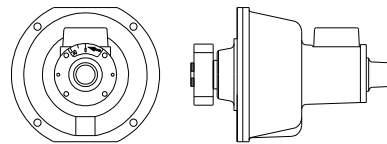
* N.B. : per altezze superiori a 200 m contattare il reparto tecnico Electroelsa



Compatibile con:
Interchangeability:
 EHM 2500/10
 EHM 2500/15
 EHM 2500/25
 EHM 2500/35
 EPHM 2500/10
 EPHM 2500/15
 EPHM 2500/25
 EPHM 2500/35
 EHP 1200



Configurazioni d'accesso possibili ogni cabina
Possible access configurations each cabin



Freno d'emergenza
 ad arresto progressivo
*Overspeed safety device
 with progressive stop*

FUNZIONI SPECIALI

- quadro automatico con Touch Screen e plc;
- autoapprendimento e memorizzazione dei piani durante l'installazione;
- programmazione del piano di sbarco;
- riconoscimento dopo una mancanza di corrente o anche dopo una discesa manuale dei piani e della posizione;
- velocità gestita automaticamente da software da 25 a 40 m/min in base al carico trasportato.

SPECIAL FUNCTIONS

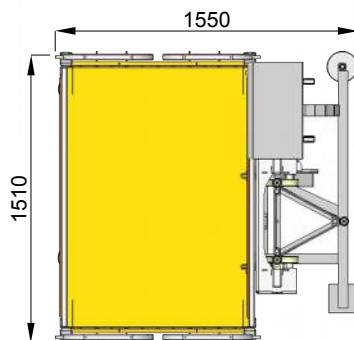
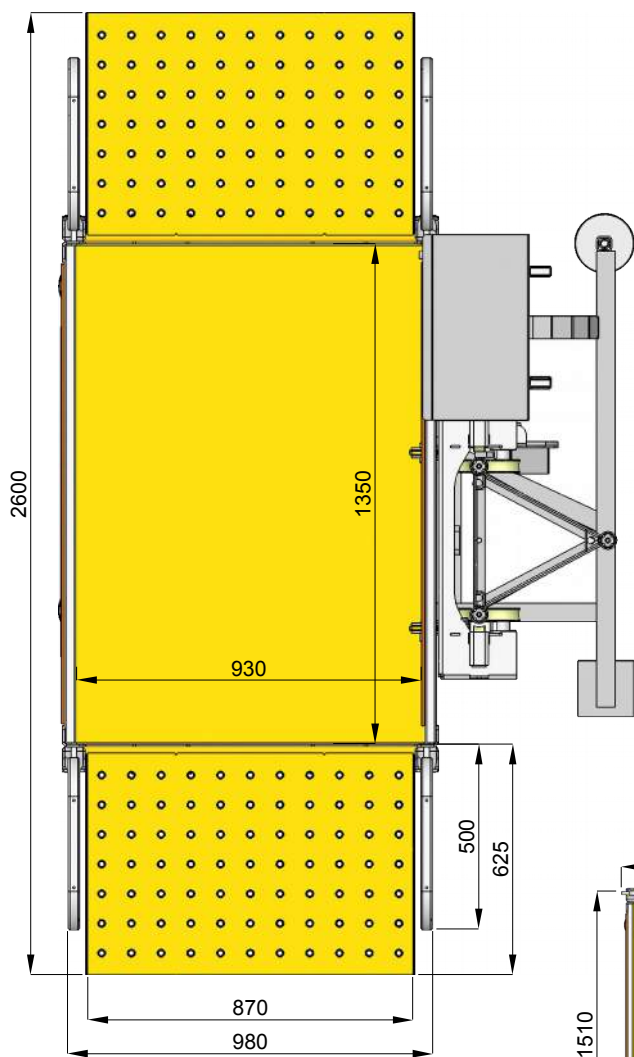
- automatic control panel with Touch Screen and plc;
- selflearning and memorization of the floors during the erection;
- programming of the desired floor;
- recognition of the floors and the position after a lack of power or even after manual descent;
- lifting speed automatically managed by software from 25 to 40 m/min in base to the transported load.

FONCTIONS SPÉCIALES

- cadre automatique avec Touch Screen et plc;
- autoapprentissage et mémorization des niveaux pendant l'installation;
- programmation du niveau de débarquement désiré;
- reconnaissance des niveaux et de la position après un manque d'électricité ou même après une descente manuelle;
- vitesse gérée automatiquement par software de 25 à 40 m/min sur la base du charge transporté.

FUNCIONES ESPECIALES

- cuadro eléctrico automático con touch screen y plc;
- auto aprendizaje y memorización de los pisos durante el montaje;
- programación del nivel de desembarque;
- reconocimiento de la posición y de los pisos memorizados despues de un manco de electricidad ou despues de una bajada manual ;
- velocidad desde 25 hasta 40 m/min según la carga transportada arreglada de manera automática por un vareador de frecuencia.

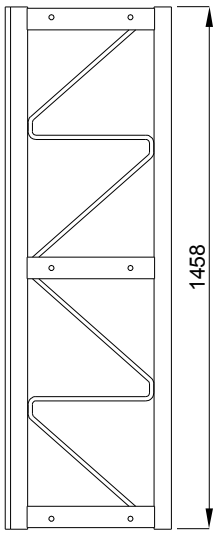


	400 kg	EHM
👤	+300 kg	EHPM
👤👤	+200 kg	
👤👤👤	+100 kg	
👤👤👤👤	+0kg	

Peso macchina base 550 kg.

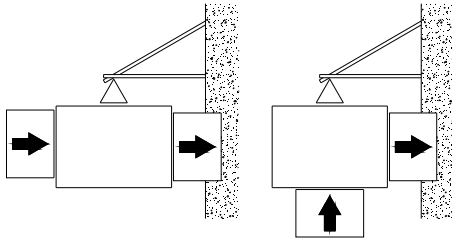
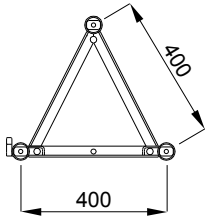
PIATTAFORMA DI TRASPORTO / MONTACARICHI
TRANSPORT PLATFORM / MATERIAL HOIST

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM / EHM 400 MINI monofase
Capacità di carico	Capacity	Charge Nominale	Capacidad de carga	400 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	1,35 x 0,93 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	220/230 V 50/60 Hz 1Ph+1N
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	1 x 1,5 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	74,9 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne consillée	Min. potencia linea	3 kW

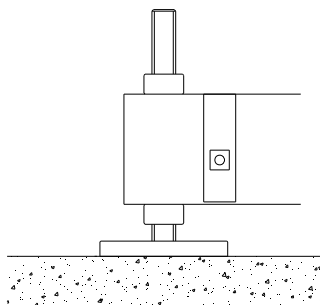


Compatibile con:
Interchangeability:

- EHM 800mini
- EHM 1000mini
- EHM 500
- EHM 700
- EHPM 800mini
- EHPM 1000mini
- EHPM 500
- EHPM 700

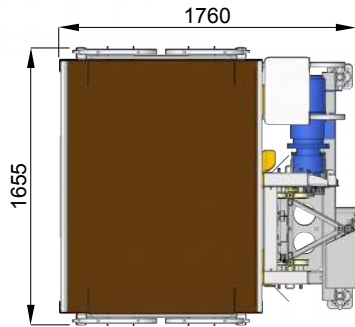
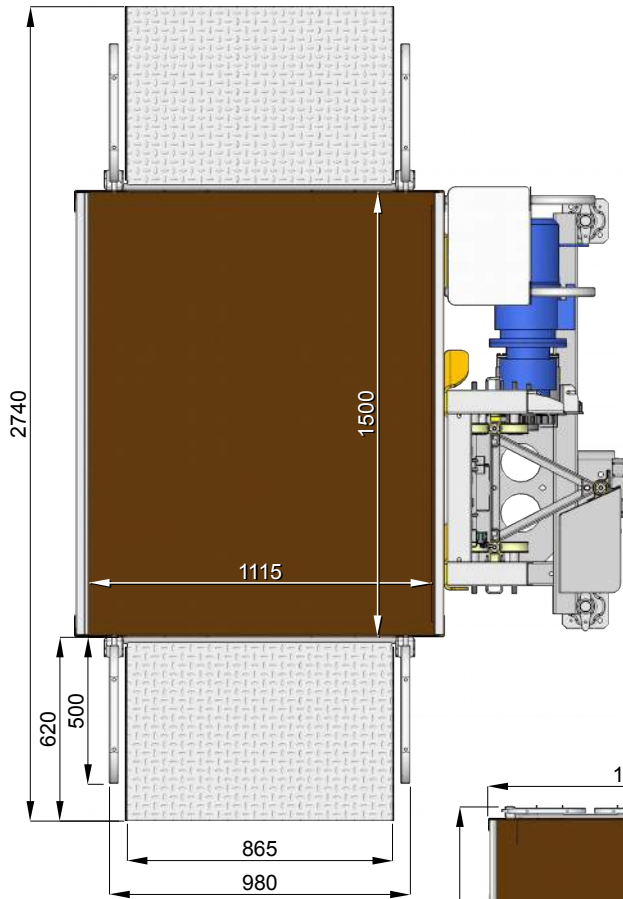


Configurazioni d'accesso possibili
Possible access configurations



Tre vitoni di livellamento
Three levelling screw-jacks



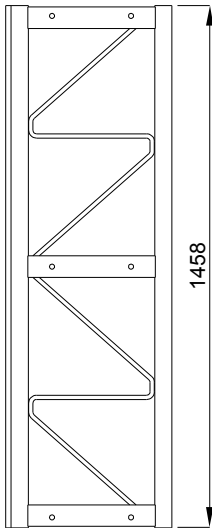


	700 kg monofase	1000 kg trifase	EHM
↑	+600 kg	+900 kg	EHPM
↑↑	+500 kg	+800 kg	
↑↑↑	+400 kg	+700 kg	
↑↑↑↑	+300 kg	+500 kg	
↑↑↑↑↑	+200 kg	+500 kg	
↑↑↑↑↑↑	+100 kg	+400 kg	
↑↑↑↑↑↑↑	+0 kg	+300 kg	
↑↑↑↑↑↑↑↑	/	+200 kg	

Peso macchina base 740 kg.

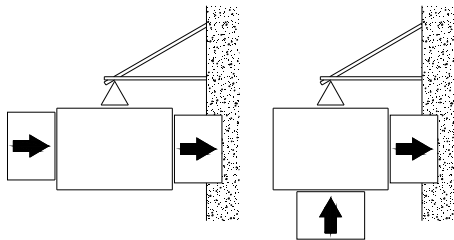
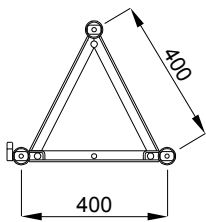
**PIATTAFORMA DI TRASPORTO / MONTACARICHI
TRANSPORT PLATFORM / MATERIAL HOIST**

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM/EHM 1000 MINI monofase	EHPM 1000 MINI trifase	EHM 1000 MINI trifase
Capacità di carico	Capacity	Charge Nominale	Capacidad de carga	700 kg	1000 kg	1000 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min	12 m/min	20 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m	160 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	1,50 x 1,12 m	1,50 x 1,12 m	1,50 x 1,12 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	220/230 V 50/60 Hz	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A	16 A	16 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	1 x 2,2 kW	1 x 4 kW	1 x 5,5 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	56 A	50 A	50 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	3 kW	6 kW	8 kW

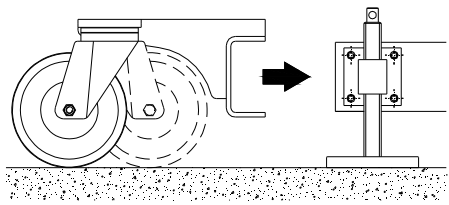


Compatibile con:
Interchangeability:

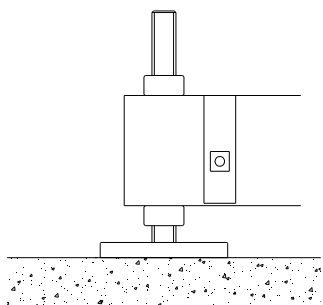
- EHM 400mini
- EHM 800mini
- EHM 500
- EHM 700
- EHPM 400mini
- EHPM 800mini
- EHPM 500
- EHPM 700



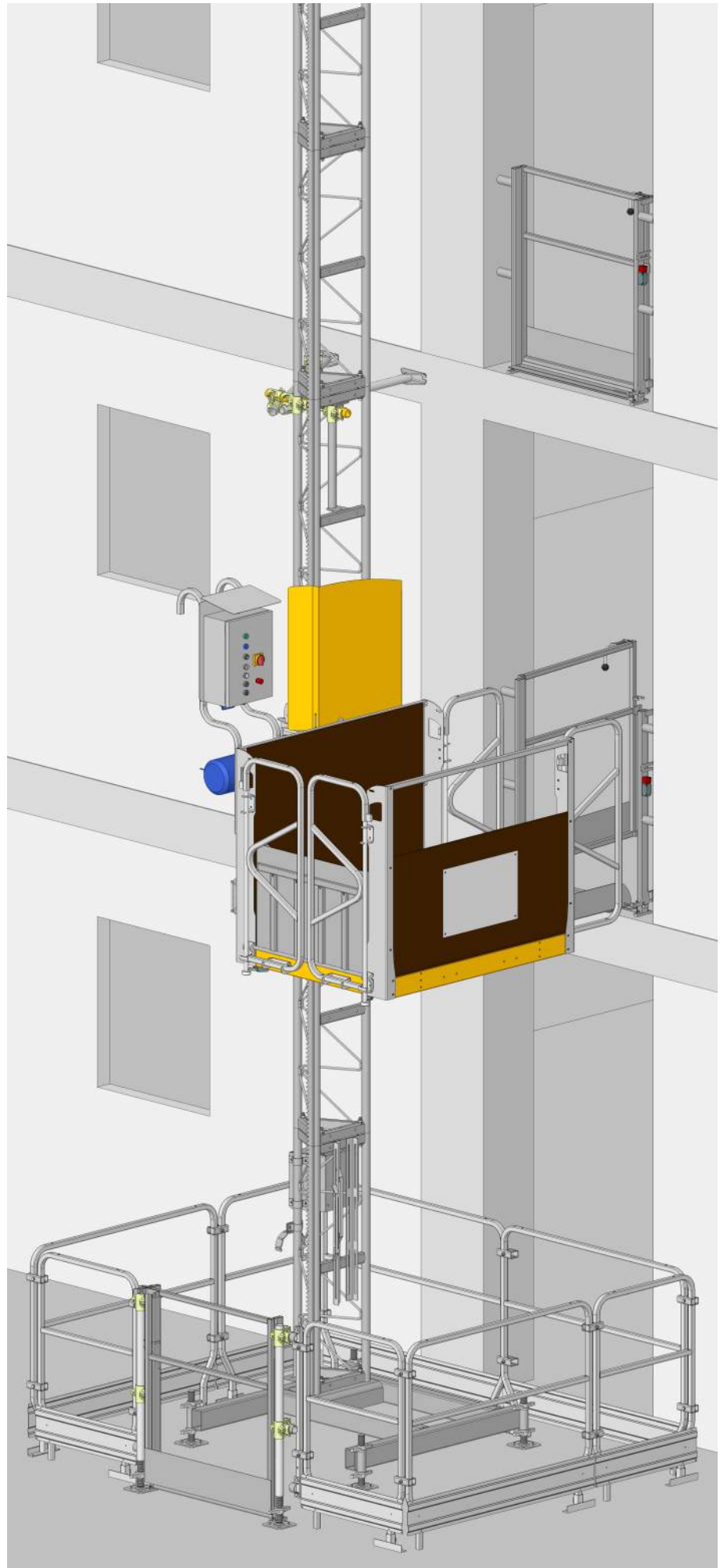
Configurazioni d'accesso possibili
Possible access configurations

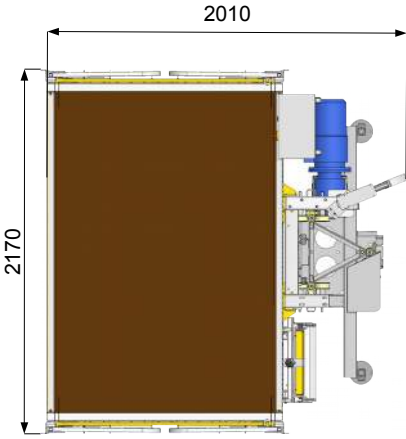
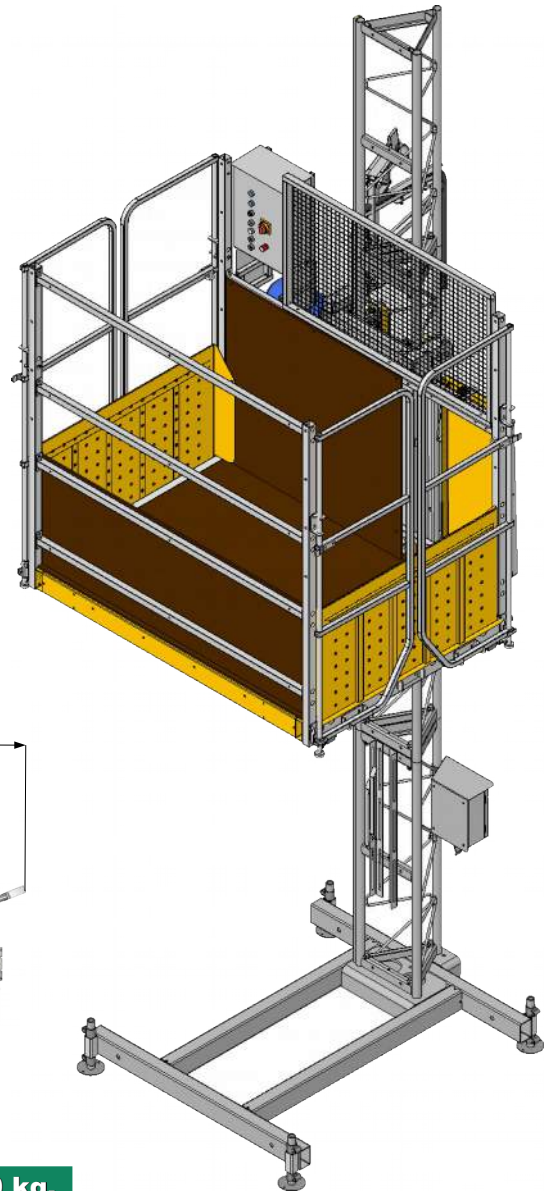
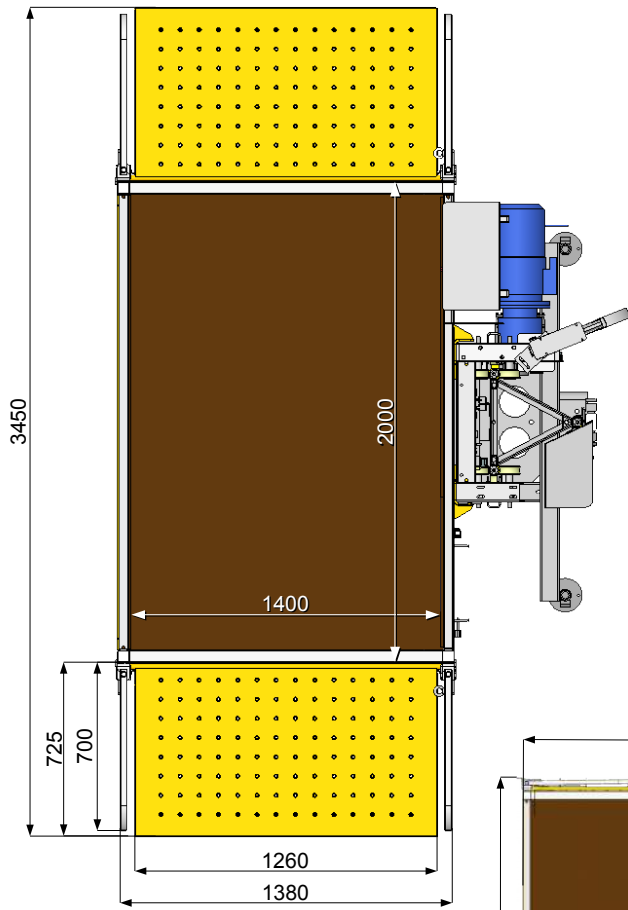


Kit ruote pivotanti
per movimentazione a terra
Rotating wheel kit
for quick positioning



Quattro vitoni di livellamento
Four levelling screw-jacks



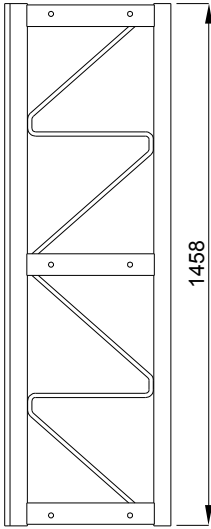


	700 kg monofase	1.000 kg trifase	EHM
↑	+600 kg	+900 kg	EHPM
↑↑	+500 kg	+800 kg	
↑↑↑	+400 kg	+700 kg	
↑↑↑↑	+300 kg	+600 kg	
↑↑↑↑↑	+200 kg	+500 kg	
↑↑↑↑↑↑	+100 kg	+400 kg	
↑↑↑↑↑↑↑	/	+300 kg	
↑↑↑↑↑↑↑↑	/	+200kg	

Peso macchina base 1.050 kg.

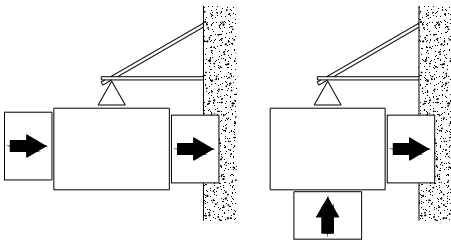
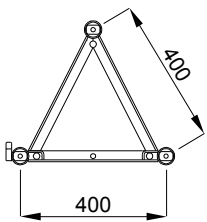
**PIATTAFORMA DI TRASPORTO / MONTACARICHI
TRANSPORT PLATFORM / MATERIAL HOIST**

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM/EHM 1000 MINI monofase	EHPM 1000 MINI trifase	EHM 1000 MINI trifase
Capacità di carico	Capacity	Charge Nominale	Capacidad de carga	700 kg	1.000 kg	1.000 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min	12 m/min	20 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	120 / 160 m	120 / 160 m	120 / 160 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	2,0 x 1,4 m	2,0 x 1,4 m	2,0 x 1,4 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	220/230 V 50/60 Hz	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A	16 A	16 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	1 x 2,2 kW	1 x 4 kW	1 x 5,5 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	85 A	54 A	70 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	3 kW	6 kW	8 kW

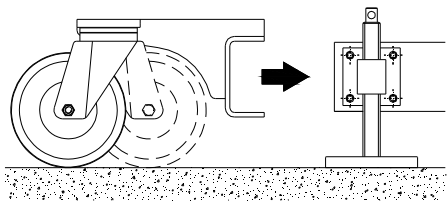


Compatibile con:
Interchangeability:

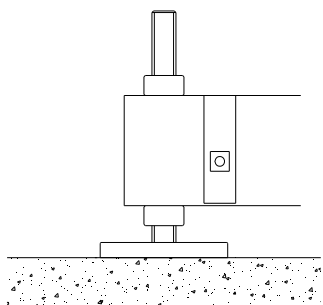
- EHM 400mini
- EHM 500
- EHM 700
- EHPM 400mini
- EHPM 500
- EHPM 700



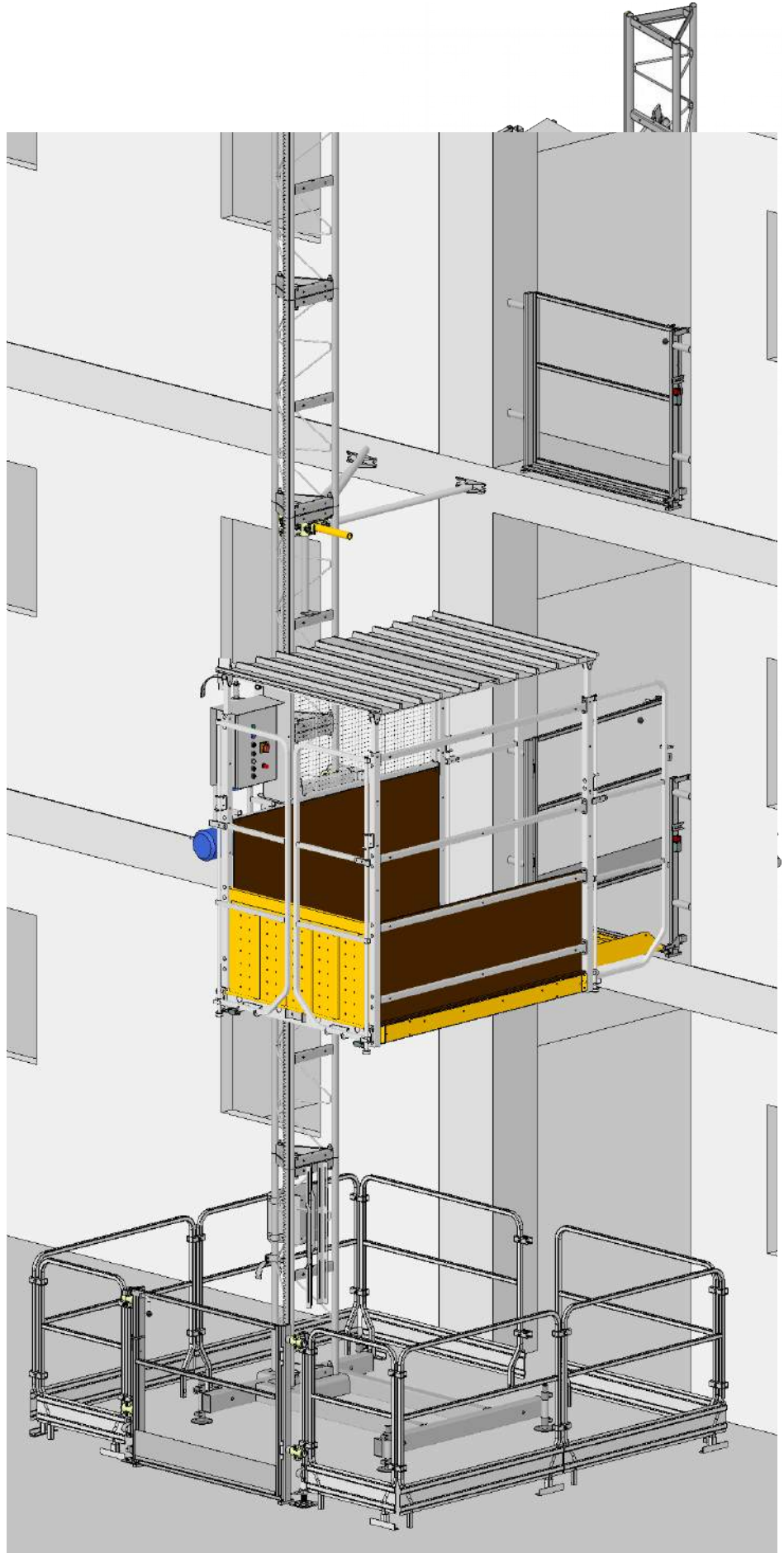
Configurazioni d'accesso possibili
Possible access configurations

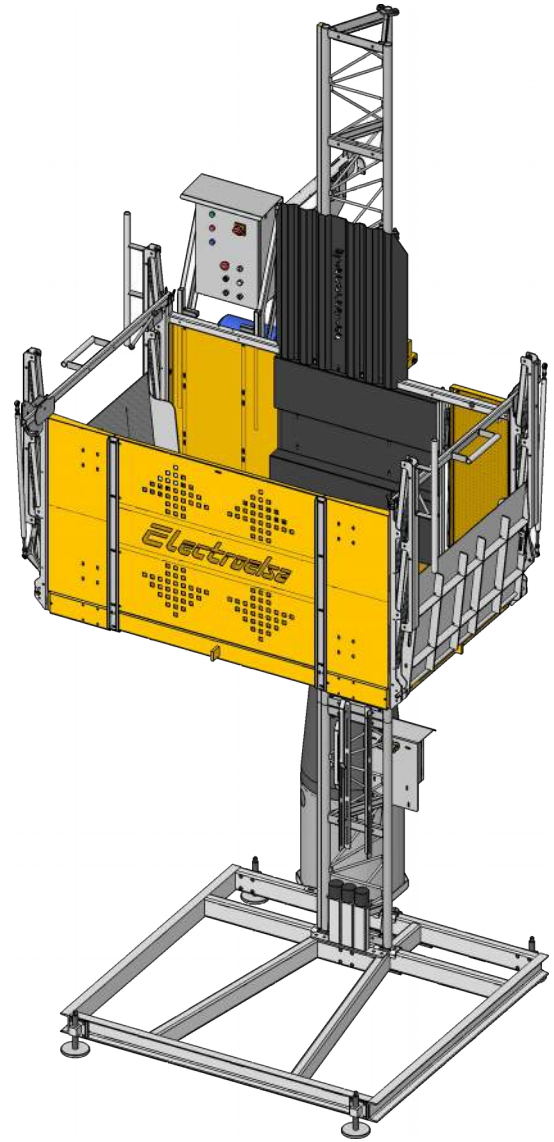
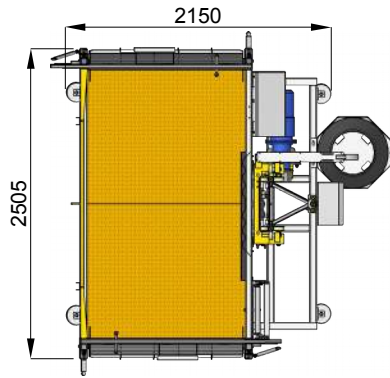
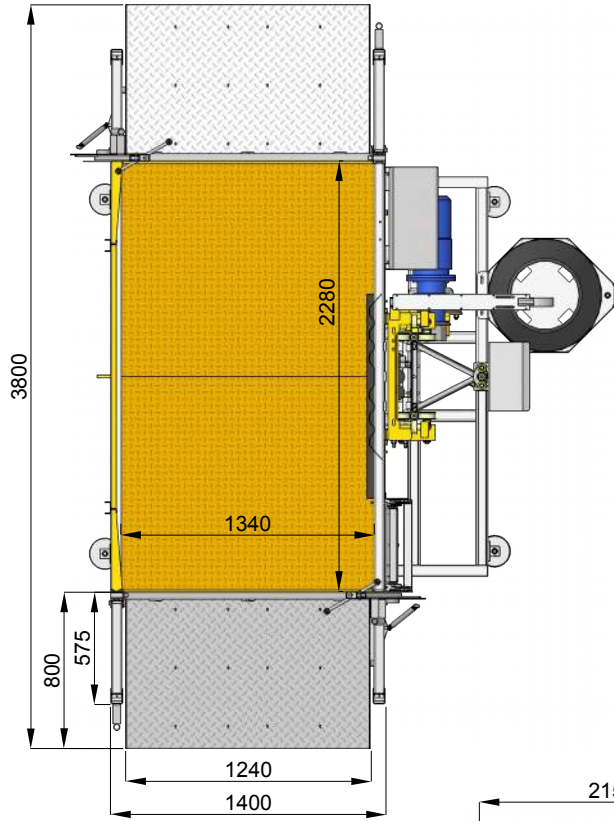


Kit ruote pivotanti
per movimentazione a terra
Rotating wheel kit
for quick positioning



Quattro vitoni di livellamento
Four levelling screw-jacks



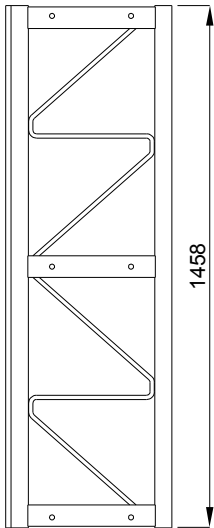


	Con overload	
	1500 kg	EHM
👤	+1400 kg	EHPM
👤👤	+1300 kg	
👤👤👤	+1200 kg	
👤👤👤👤	+1100 kg	
👤👤👤👤👤	+1000 kg	
👤👤👤👤👤👤	+900 kg	
👤👤👤👤👤👤👤	+800 kg	
👤👤👤👤👤👤👤👤	+700 kg	

Peso macchina base 1.250 kg.

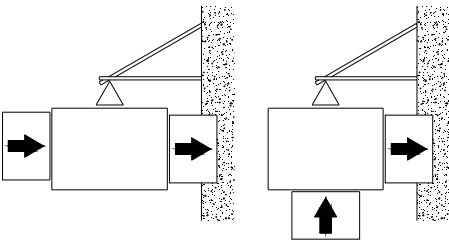
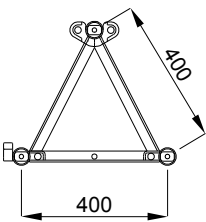
PIATTAFORMA DI TRASPORTO / MONTACARICHI TRANSPORT PLATFORM / MATERIAL HOIST

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM 1200 trifase	EHM 1200 trifase
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	1500 kg	1500 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min	20 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	2,28 x 1,34 m	2,28 x 1,34 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A	32 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 3 kW	2 x 4 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	90 A	130 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	10 kW	12 kW

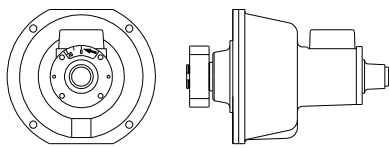


Compatibile con:
Interchangeability:

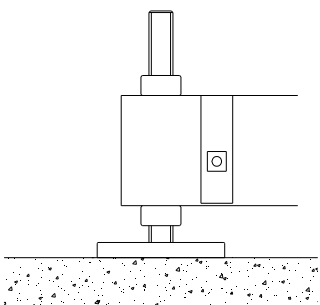
- EHM 900
- EHM 2500/15
- EHM 2500/25
- EHPM 900
- EHPM 2500/15
- EHPM 2500/25
- EHP 400
- EHP 800



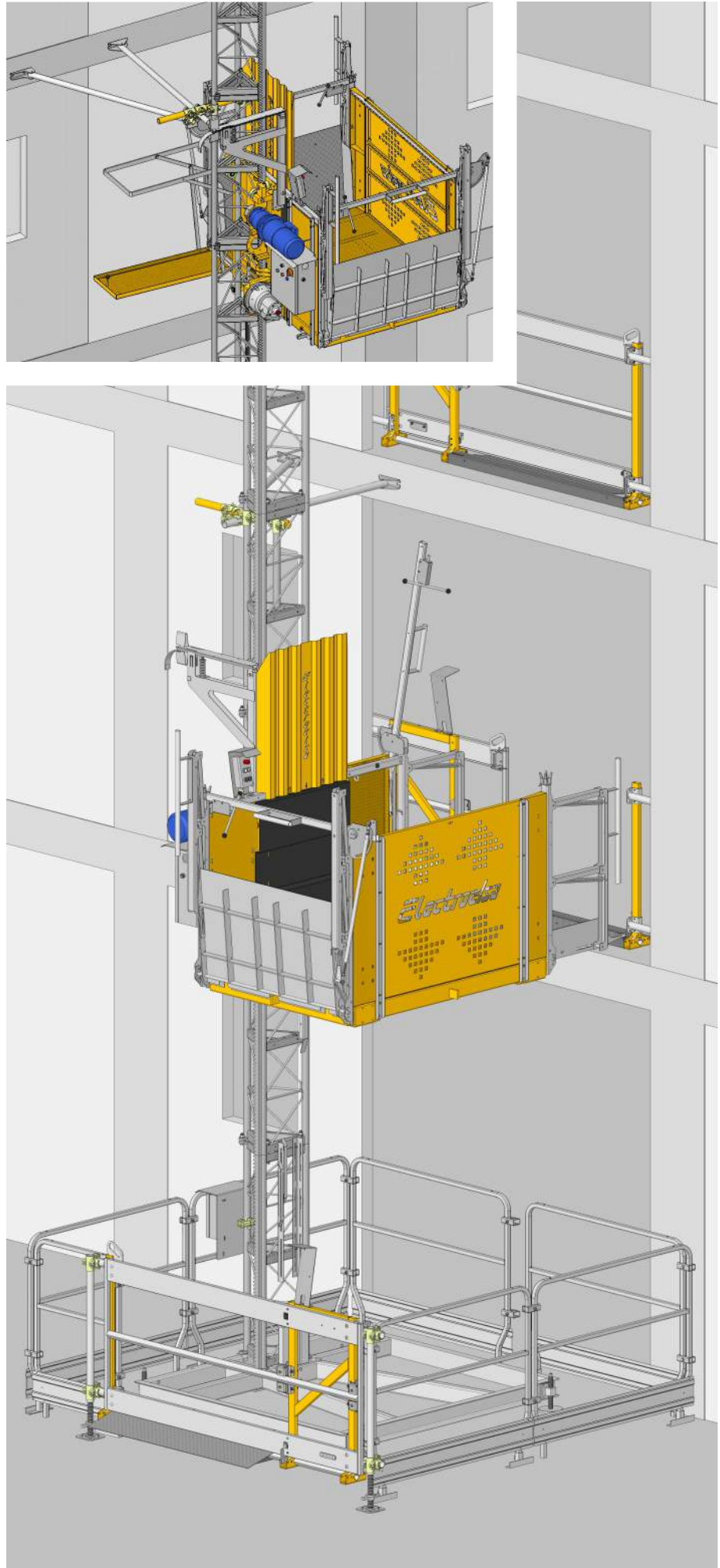
Configurazioni d'accesso possibili
Possible access configurations

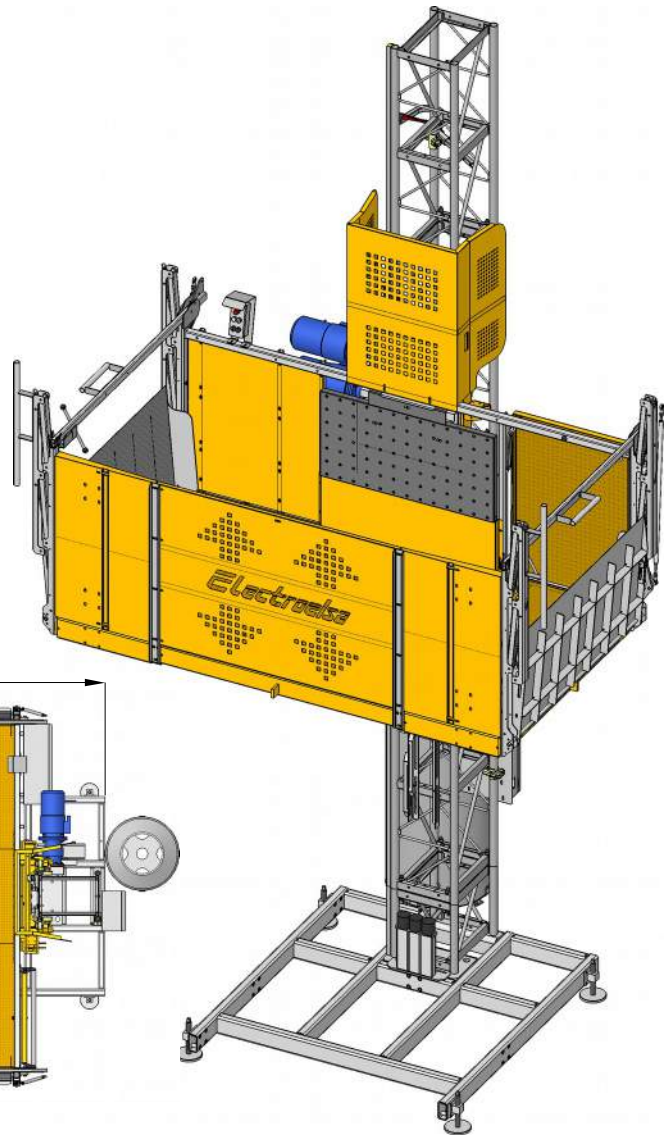
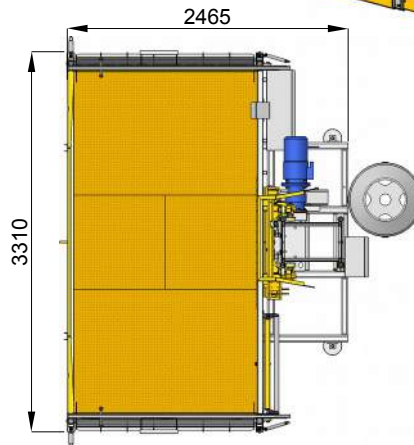
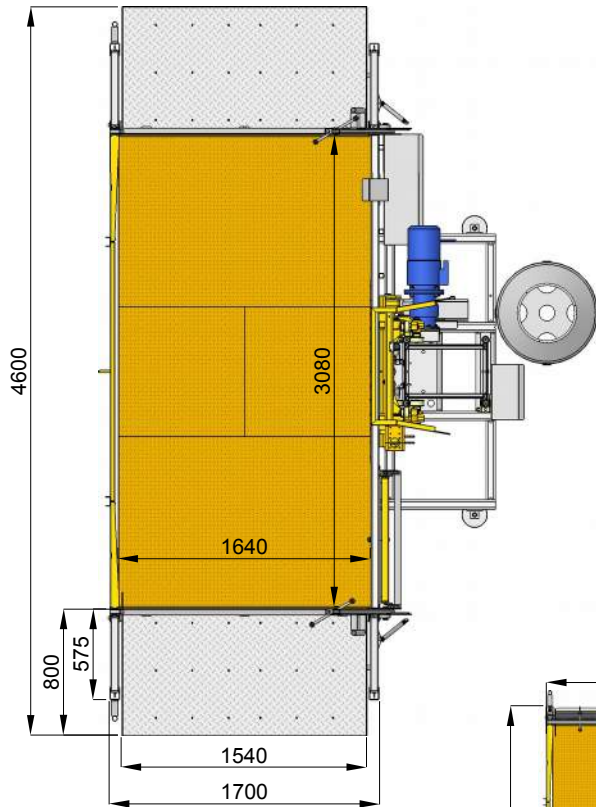


Freno d'emergenza
ad arresto progressivo
Overspeed safety device
with progressive stop



Quattro vitoni di livellamento
Four levelling screw-jacks





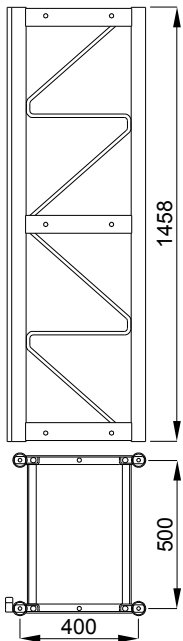
	1500 kg	EHM
☺	+1400 kg	EHPM
☺☺	+1300 kg	
☺☺☺	+1200 kg	
☺☺☺☺	+1100 kg	
☺☺☺☺☺	+1000 kg	
☺☺☺☺☺☺	+900 kg	
☺☺☺☺☺☺☺	+800 kg	
☺☺☺☺☺☺☺☺	+700 kg	

Peso macchina base 1.790 kg.

PIATTAFORMA DI TRASPORTO / MONTACARICHI TRANSPORT PLATFORM / MATERIAL HOIST

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM 2500/10 trifase	EHM 2500/10 trifase
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	1500 kg	1500 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min	20 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	3,08 x 1,64 m * 3,43 x 1,64 m	3,08 x 1,64 m * 3,43 x 1,64 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	25 A	32 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 3 kW	2 x 4 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	90 A	130 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. Potencia de linea	10 kW	12 kW

* dimensioni cesta allungabile con prolunghie optional

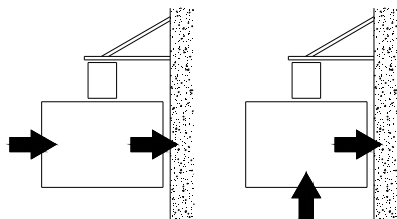


Compatibile con:
Interchangeability:

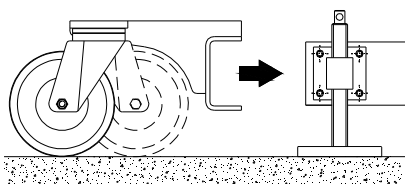
EHM 2500/15
EHM 2500/25
EHM 2500/35
EHPM 2500/15
EHPM 2500/25
EHPM 2500/35
EHP 1200
EHP 1500



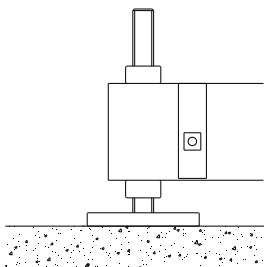
67 kg



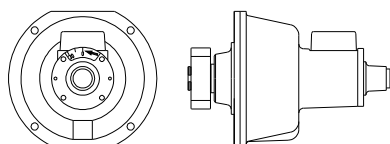
Configurazioni d'accesso possibili
Possible access configurations



Kit ruote pivotanti
per movimentazione a terra
*Rotating wheel kit
for quick positioning*

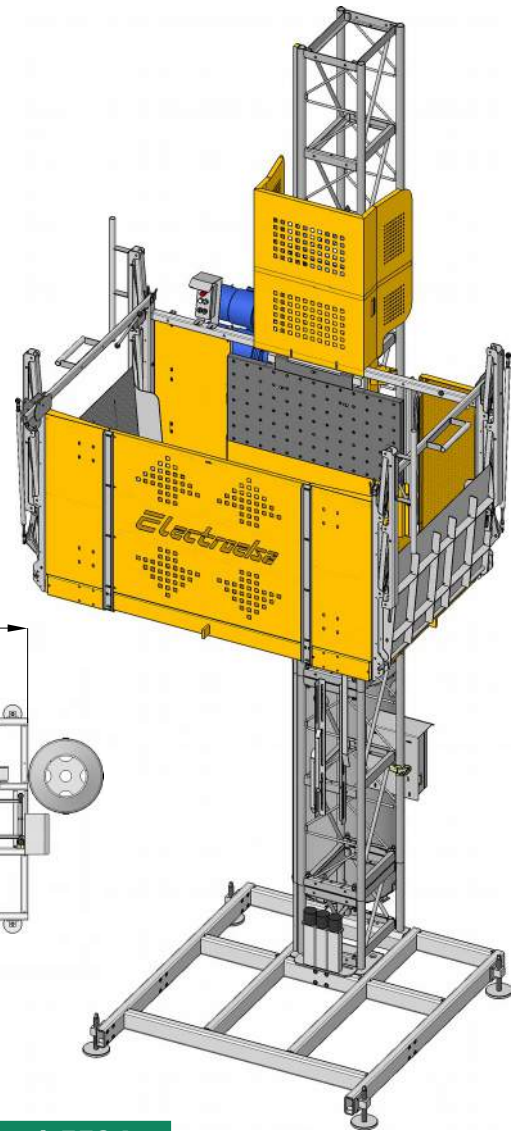
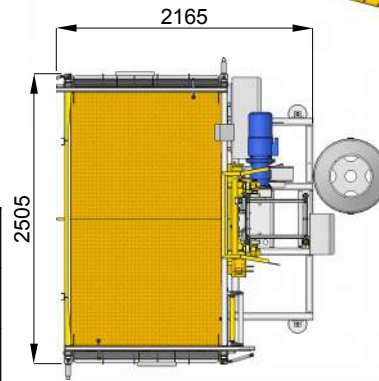
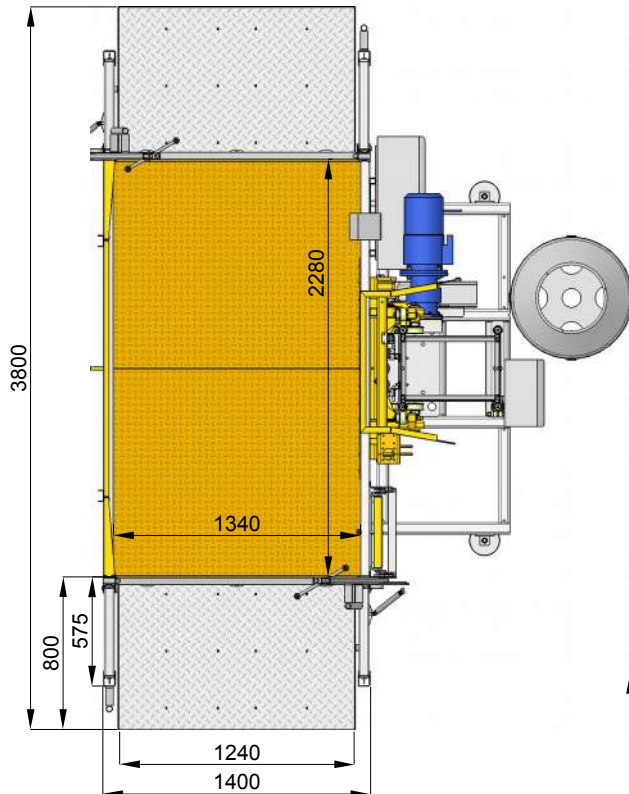


Quattro vitoni di livellamento
Four levelling screw-jacks



Freno d'emergenza
ad arresto progressivo
*Overspeed safety device
with progressive stop*





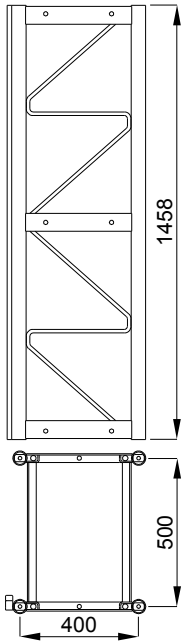
	Con cesta 2,28 x 1,34	Con cesta 3,0 x 1,34	Con cesta 4,0 x 1,34	
	2000 kg	2000 kg	1500 kg	EHM
☺	+1900 kg	+1900 kg	+1400 kg	EHPM
☺☺	+1800 kg	+1800 kg	+1300 kg	
☺☺☺	+1700 kg	+1700 kg	+1200 kg	
☺☺☺☺	+1600 kg	+1600 kg	+1100 kg	
☺☺☺☺☺	+1500 kg	+1500 kg	+1000 kg	
☺☺☺☺☺☺	+1400 kg	+1400 kg	+900 kg	
☺☺☺☺☺☺☺	+1300 kg	+1300 kg	+800 kg	
☺☺☺☺☺☺☺☺	+1200 kg	+1200 kg	+700 kg	

Peso macchina base 1.550 kg.

**PIATTAFORMA DI TRASPORTO / MONTACARICHI
TRANSPORT PLATFORM / MATERIAL HOIST**

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM 2500/15 trifase	EHM 2500/15 trifase
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	2000 kg	2000 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min	20 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	160 m	160 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	2,28 x 1,34 m * 3 x 1,34 m * 4 x 1,3 m	2,28 x 1,34 m * 3 x 1,34 m * 4 x 1,3 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A	32 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 3 kW	2 x 4 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	90 A	130 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	10 kW	12 kW

* dimensioni cesta allungabile con prolungha optional

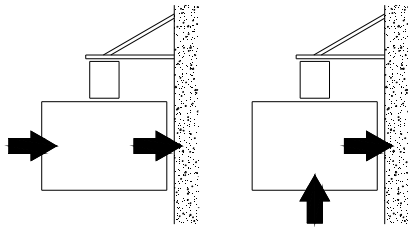


Compatibile con:
Interchangeability:

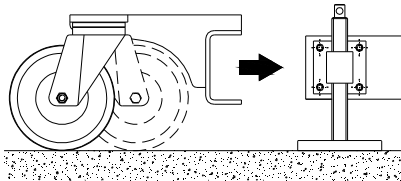
EHM 2500/10
EHM 2500/15
EHM 2500/25
EHM 2500/35
EHPM 2500/10
EHPM 2500/15
EHPM 2500/25
EHPM 2500/35
EHP 1200
EHP 1500



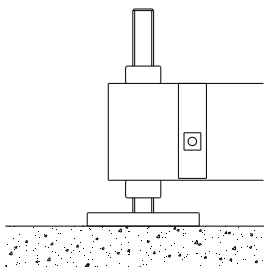
67 kg



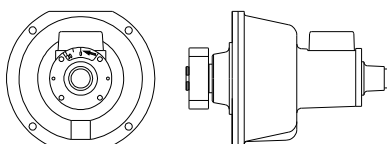
Configurazioni d'accesso possibili
Possible access configurations



Kit ruote pivotanti
per movimentazione a terra
*Rotating wheel kit
for quick positioning*

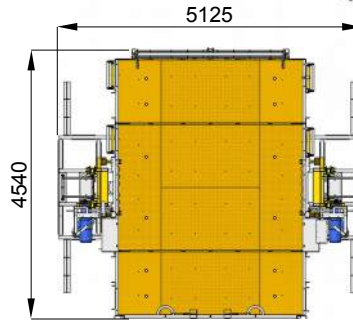
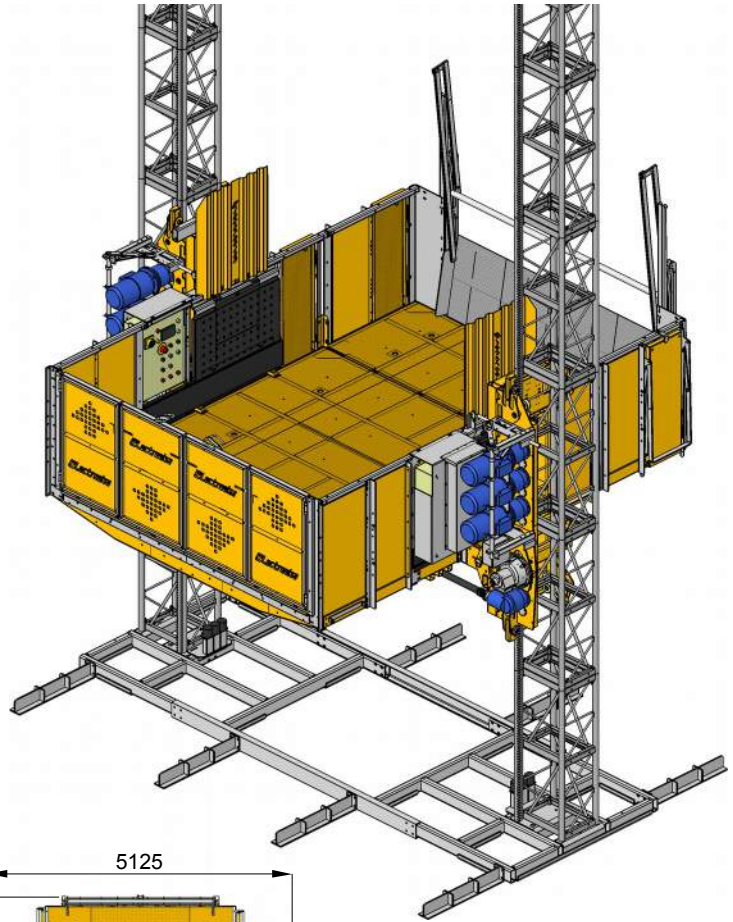
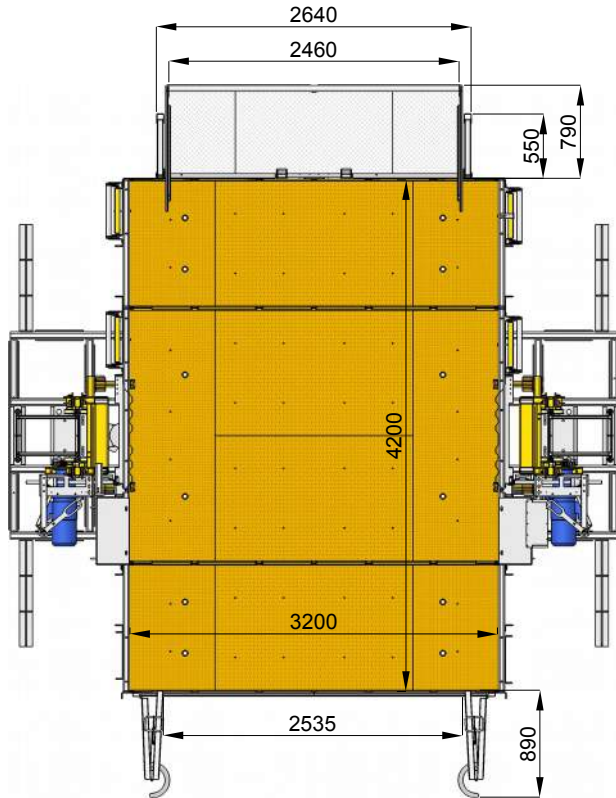


Quattro vitoni di livellamento
Four levelling screw-jacks



Freno d'emergenza
ad arresto progressivo
*Overspeed safety device
with progressive stop*





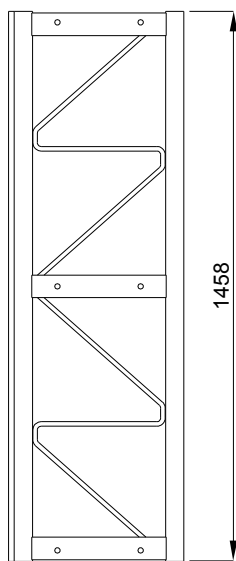
	Con cesta 4,2 x 3,2	Con cesta 3,2 x 3,2	Con cesta 2,2 x 3,2	
	3500 kg trifase		5000 kg trifase	EHM
☺	+3400 kg		+4900 kg	EHPM
☺☺	+3300 kg		+4800 kg	
☺☺☺	+3200 kg		+4700 kg	
☺☺☺☺	+3100 kg		+4600 kg	
☺☺☺☺☺	+3000 kg		+4500 kg	
☺☺☺☺☺☺	+2900 kg		+4400 kg	
☺☺☺☺☺☺☺	+2800 kg		+4300 kg	
☺☺☺☺☺☺☺☺	+2700 kg		+4200 kg	

Peso macchina base 4.800 kg.

PIATTAFORMA DI TRASPORTO / MONTACARICHI
TRANSPORT PLATFORM / MATERIAL HOIST

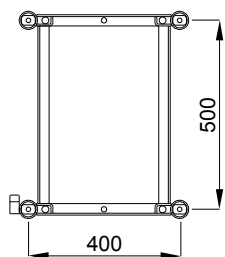
Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EHPM 2500/35 trifase	EHM 2500/35 trifase
Capacità con limitatore di carico	Capacity with overload system	Charge avec limiteur de charge	Capacidad con limitador de carga	3500 kg	3500 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	12 m/min	20/30 m/min
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	220 m	220 m
Dimensioni interne cesta	Platform dimensions	Dimensions du plancher	Dimensiones de cabina	4,20 x 3,20 m	4,20 x 3,20m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/440 V 50/60 Hz	380/440 V 50/60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	50 A	50 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	6 x 4 kW	6 x 4 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	320 A	320 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. Potencia de linea	30 kW	30 kW

* dimensioni cesta riducibile eliminando le ali laterali

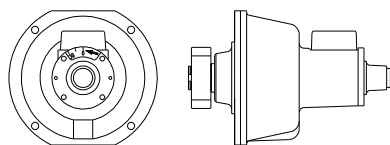


Compatibile con:
Interchangeability:

- EHM 2500/10
- EHM 2500/15
- EHM 2500/25
- EHPM 2500/10
- EHPM 2500/15
- EHPM 2500/25
- EHP 1200
- EHP 1500

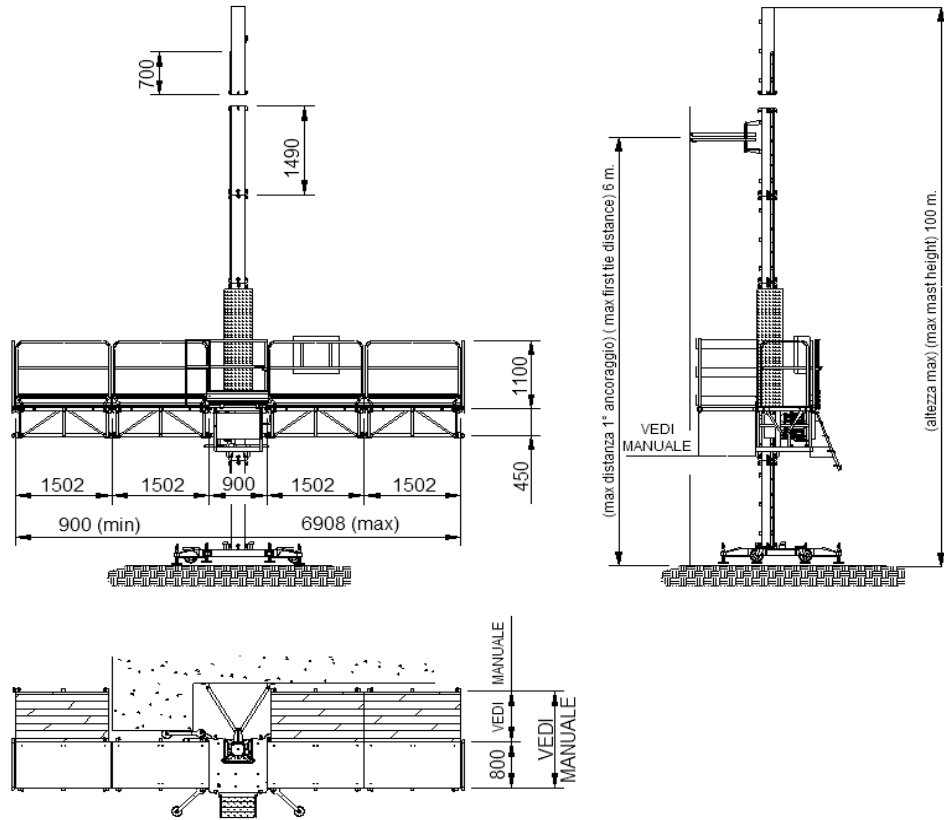


67 kg

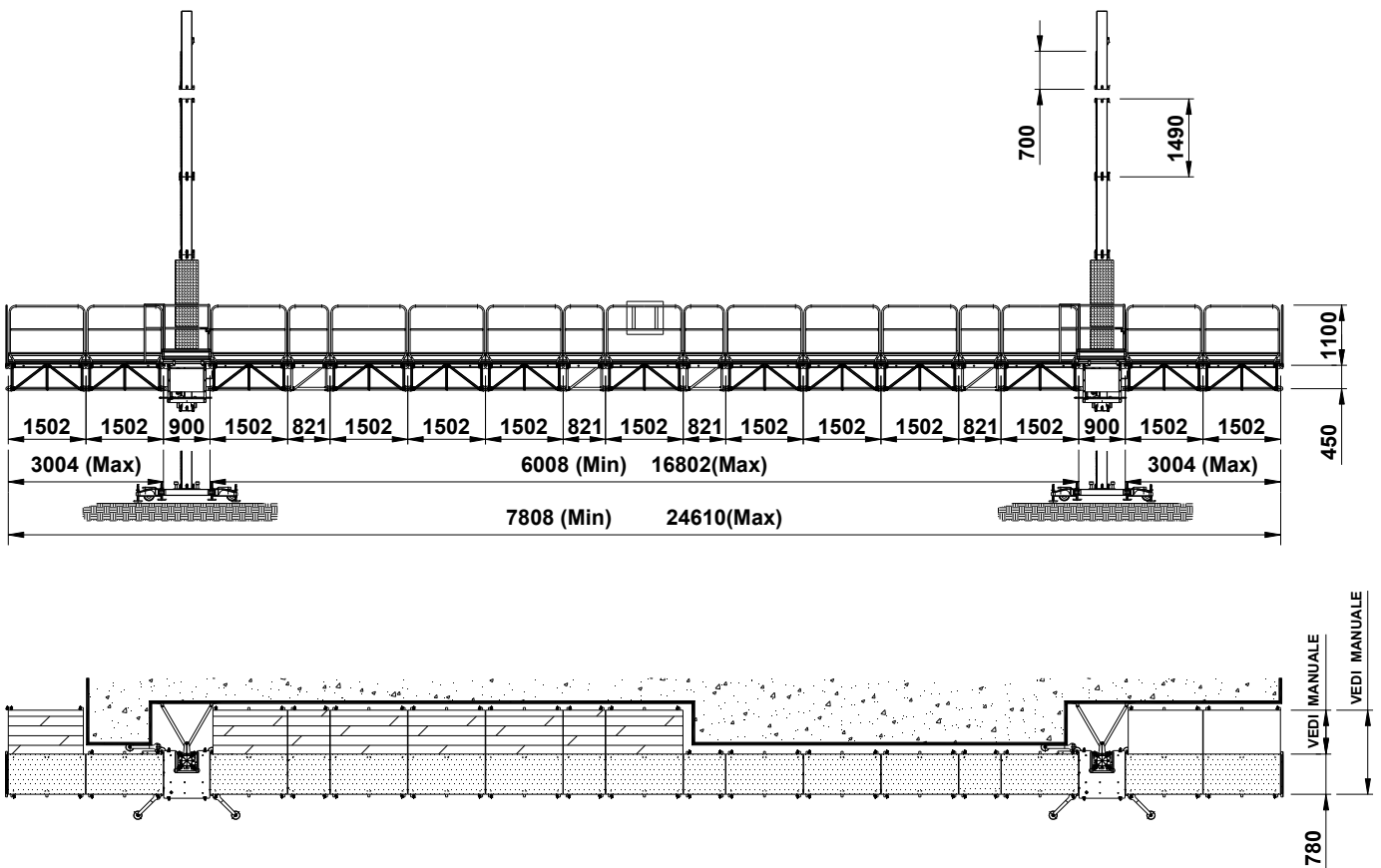


Freno d'emergenza
ad arresto progressivo
*Overspeed safety device
with progressive stop*





**PIATTAFORMA AUTOSOLLEVANTE MONOCOLONNA ELSA P25/7
SINGLE MAST CLIMBING WORK PLATFORM ELSA P25/7**



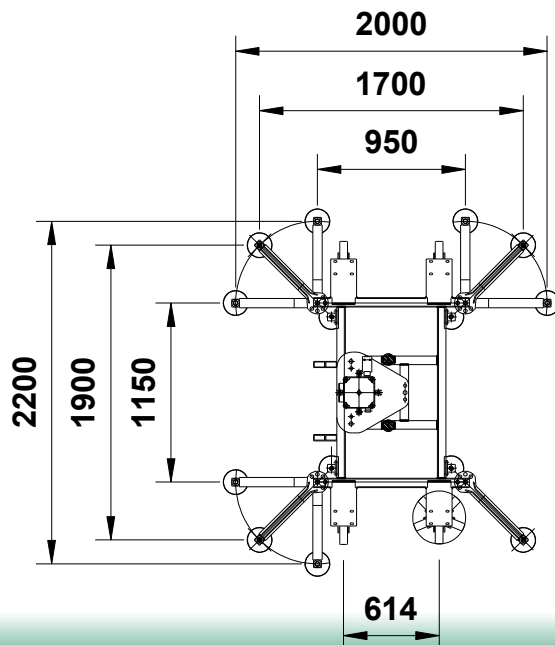
**PIATTAFORMA AUTOSOLLEVANTE BICOLONNA ELSA P25/25
TWIN MAST CLIMBING WORK PLATFORM ELSA P25/25**

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	ELSA P25/7	ELSA P5/25
Massima capacità di carico	Max. capacity	Max charge	Max capacidad de carga	1250 kg	2600 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	10,6 m/min	10,6 m/min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	Longitud max plataforma	6,9 m	24,6 m
Larghezza piattaforma	Platform width	Largeur plate-forme	Ancho plataforma	0,8 m	0,8 m
Lunghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Longitud standard extensiones	0,8 m	0,8 m
Max. Lunghezza estensioni telesc.	Max extension length	Max longueur extensions	Longitud max extensiones	2 m* max	2 m* max
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Altura max autoestable	6 m	6 m
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	100 m	100 m
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Distancia entre anclajes	7,5 m max	7,5 m max
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 1,5 kW	4 x 1,5 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	6 kW	10 kW
Dispositivo paracadute	Parachut safety device	Dispositif de sécurité parachute	Dispositivo de seguridad paracaídas	Yes	Yes

* Contattare Electroelsa

* Contact Electroelsa

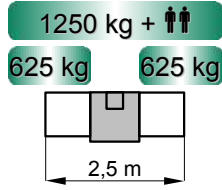
DIMENSIONI BASE BASE FRAME DIMENSION





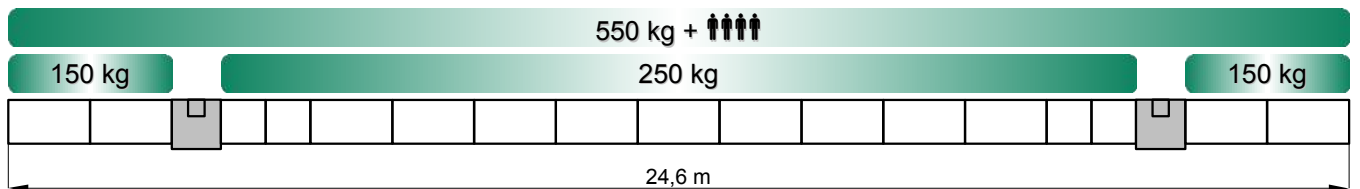
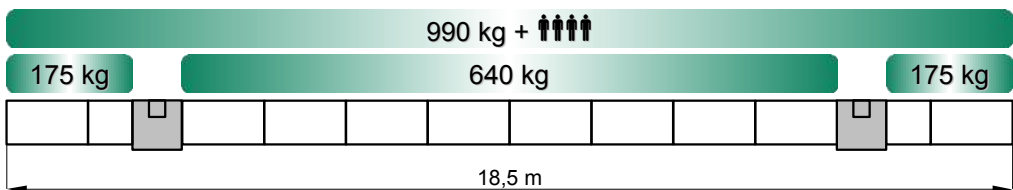
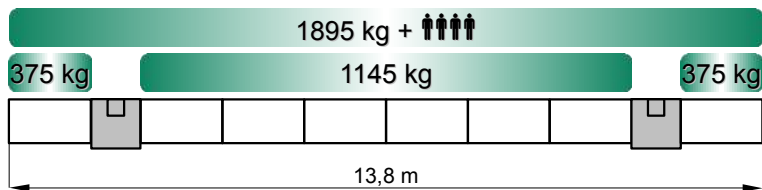
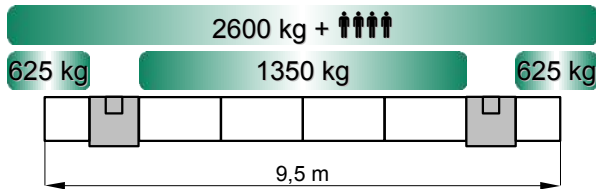
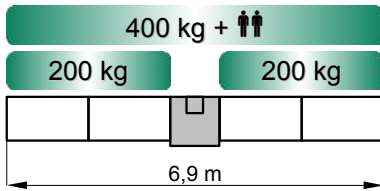
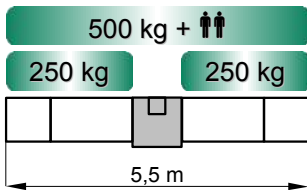
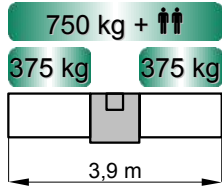
PESO PROPRIO MACCHINA SU CIASCUN BASAMENTO DEAD LOAD ON EACH BASE FRAME

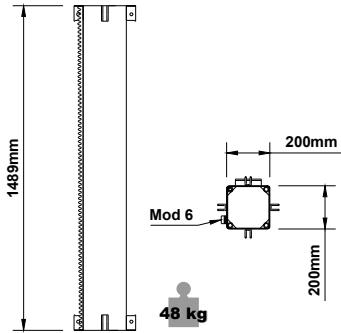
H	ELSA P25/7	ELSA P25/25
12 m	1400 kg	1700 kg
24 m	1870 kg	2070 kg
36 m	2150 kg	2350 kg
48 m	2520 kg	2730 kg
60 m	2900 kg	3100 kg
72 m	3280 kg	3480 kg

**N.B. Ai pesi sopra elencati aggiungere il 50% del carico trasportato
Add the 50% of the transported load to the above mentioned weights**

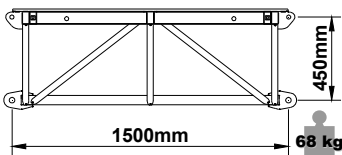


 = 240 kg
 = 400 kg

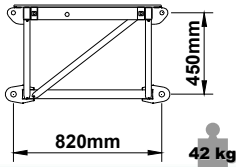




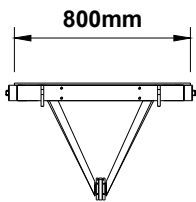
Dettagli colonna verticale
Mast section details



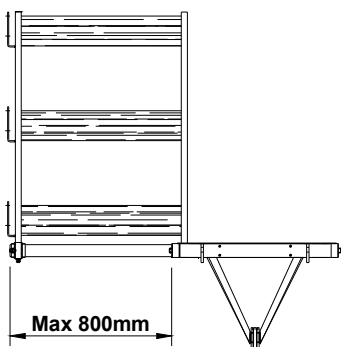
Dettagli modulo ponte
Deck module details



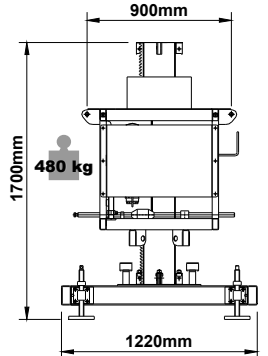
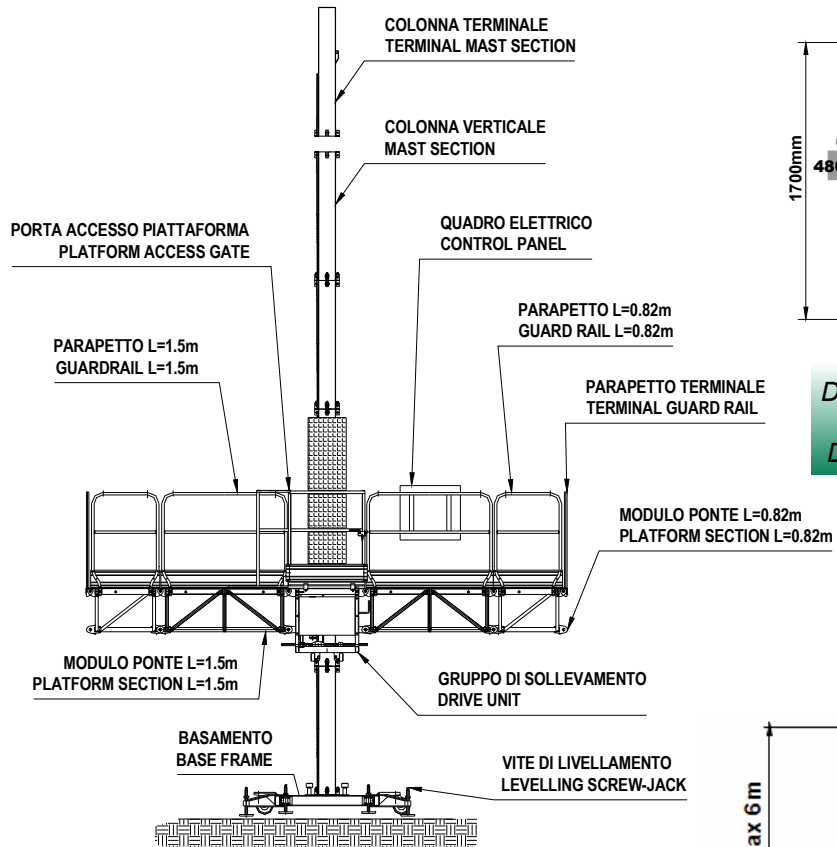
Dettagli modulo ponte
Deck module details



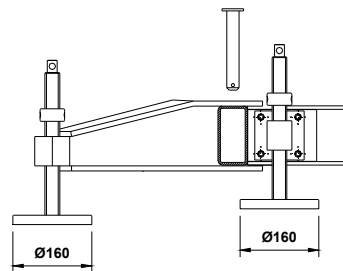
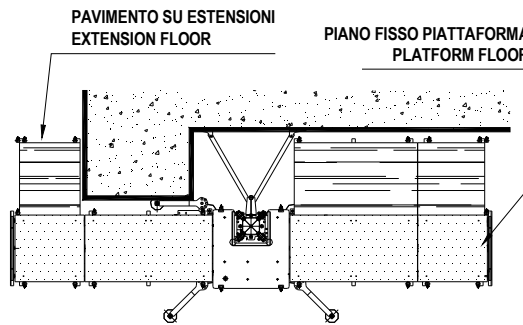
Vista frontale modulo ponte
Deck Module Front View



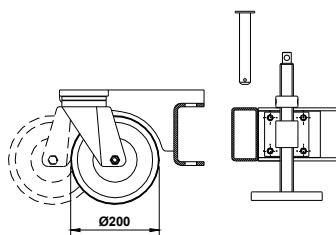
Estensioni a parete
Telescopic Wall Extensions



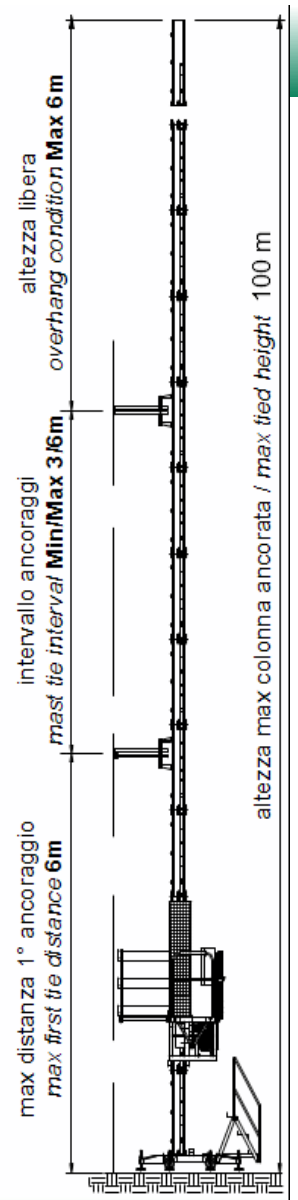
Dettagli gruppo di sollevamento
Drive unit details

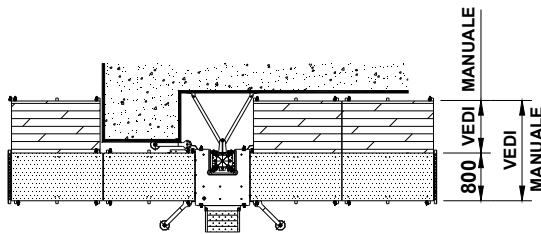
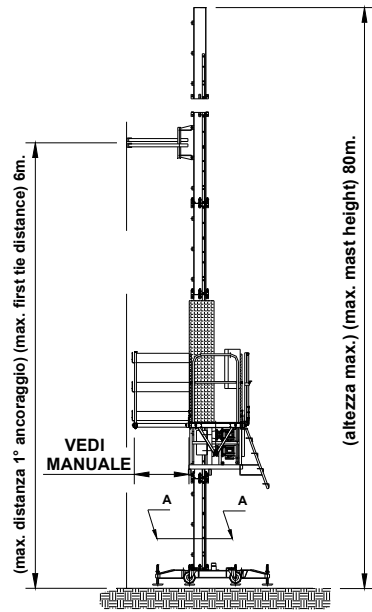
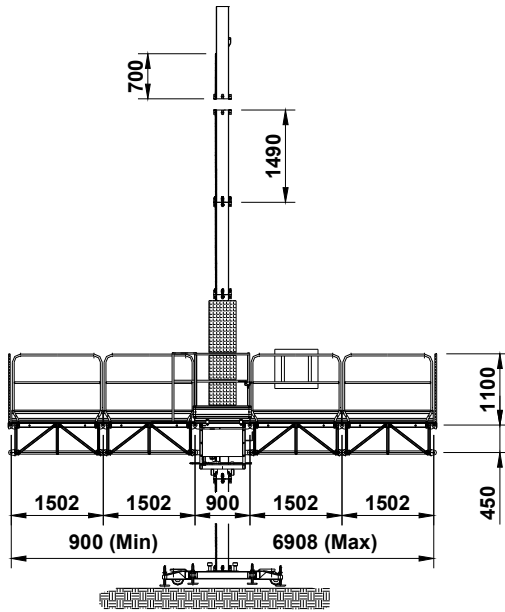


Stabilizzatori rimovibili
Removable outriggers

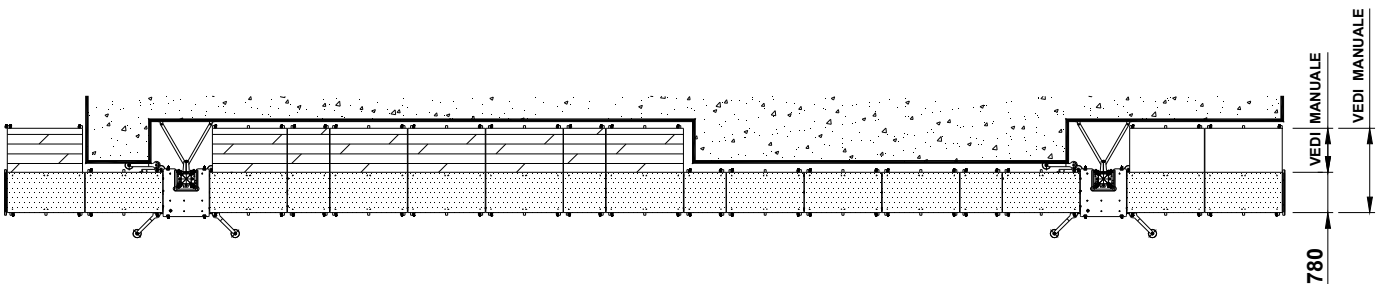
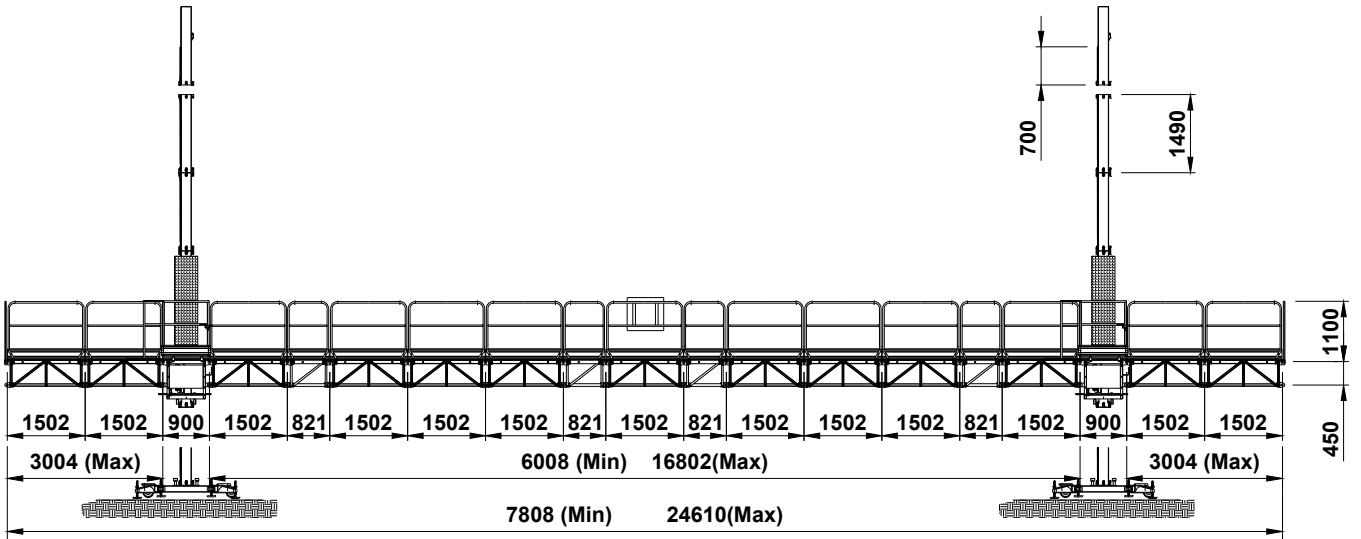


Ruote pivotanti rimovibili
Removable pivoting wheels





PIATTAFORMA AUTOSOLLEVANTE MONOCOLONNA EP 2818/7
SINGLE MAST CLIMBING WORK PLATFORM EP 2818/7



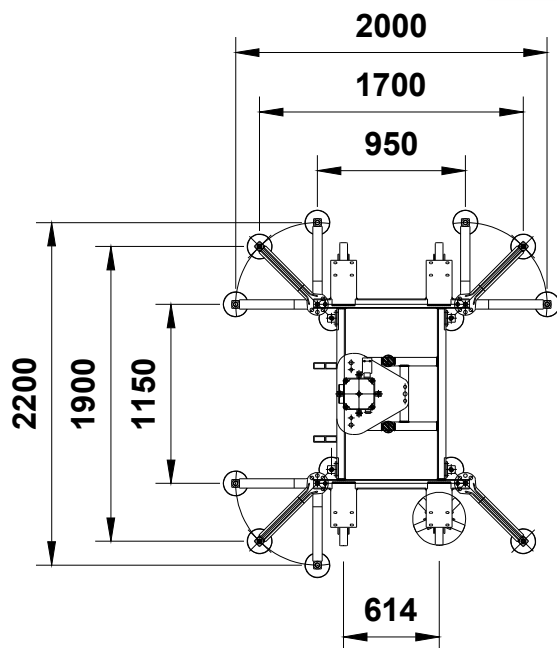
PIATTAFORMA AUTOSOLLEVANTE BICOLONNA EP 2818/25
TWIN MAST CLIMBING WORK PLATFORM EP 2818/25

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EP2818/7	EP2818/25
Massima capacità di carico	Max. capacity	Max charge	Max capacidad de carga	1250 kg	2600 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	10,6 m/min	10,6 m/min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	Longitud max plataforma	6,9 m	24,6 m
Larghezza piattaforma	Platform width	Largeur plate-forme	Ancho plataforma	0,8 m	0,8 m
Lunghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Longitud standard extensiones	0,8 m	0,8 m
Max. Lunghezza estensioni telesc.	Max extension length	Max longueur extensions	Longitud max extensiones	2 m* max	2 m* max
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Altura max autoestable	6 m	6 m
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	80 m	80 m
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Distancia entre anclajes	7,5 m max	7,5 m max
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 1,5 kW	4 x 1,5 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	6 kW	10 kW

* Contattare Electroelsa

* Contact Electroelsa

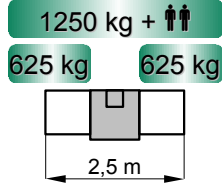
DIMENSIONI BASE BASE FRAME DIMENSION





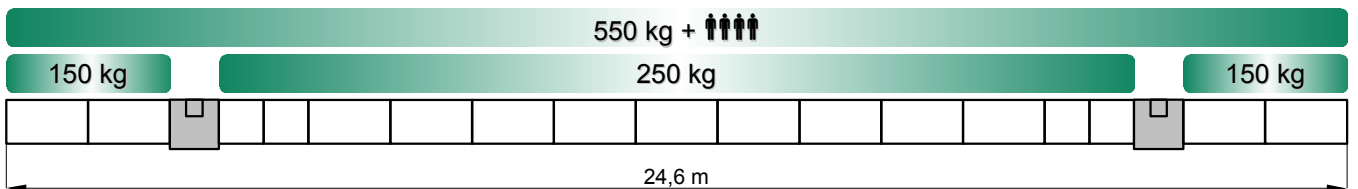
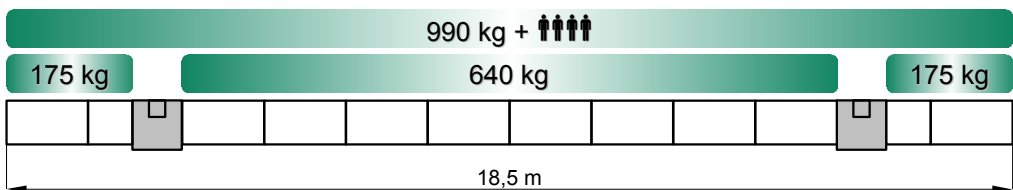
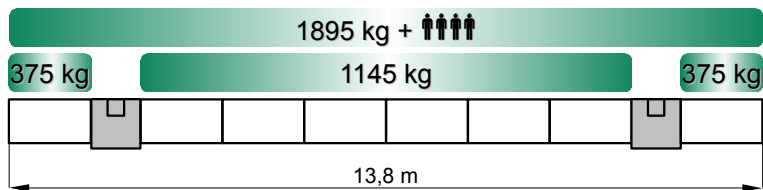
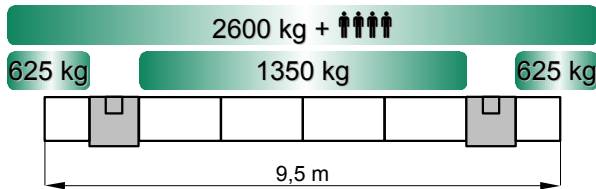
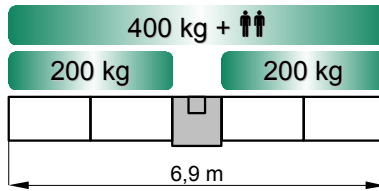
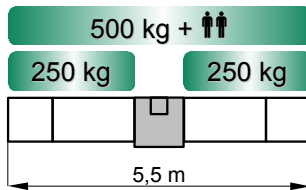
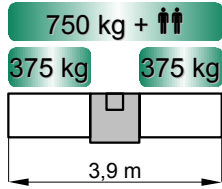
PESO PROPRIO MACCHINA SU CIASCUN BASAMENTO DEAD LOAD ON EACH BASE FRAME

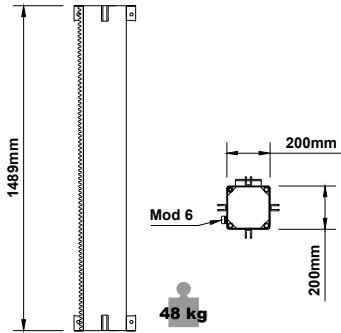
H	EP 2818/7	EP 2818/25
12 m	1400 kg	1700 kg
24 m	1870 kg	2070 kg
36 m	2150 kg	2350 kg
48 m	2520 kg	2730 kg
60 m	2900 kg	3100 kg
72 m	3280 kg	3480 kg

N.B. Ai pesi sopra elencati aggiungere il 50% del carico trasportato
Add the 50% of the transported load to the above mentioned weights

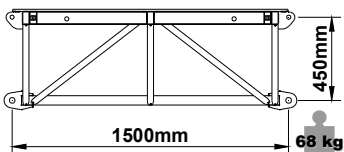


 = 240 kg
 = 400 kg

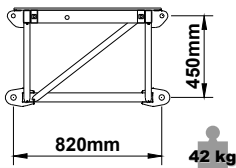




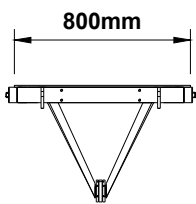
Dettagli colonna verticale
Mast section details



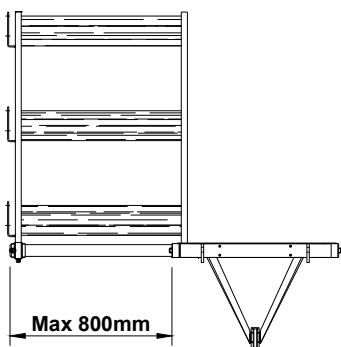
Dettagli modulo ponte
Deck module details



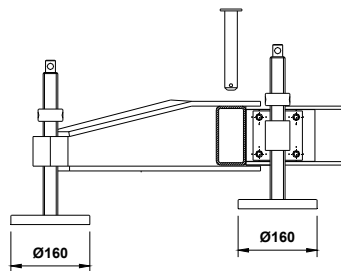
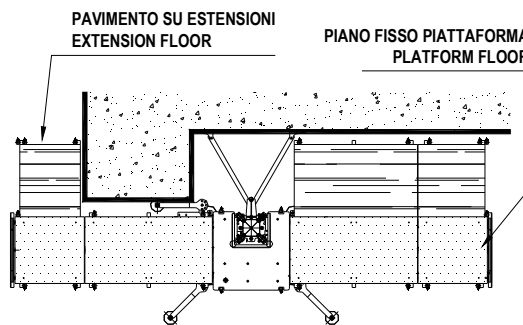
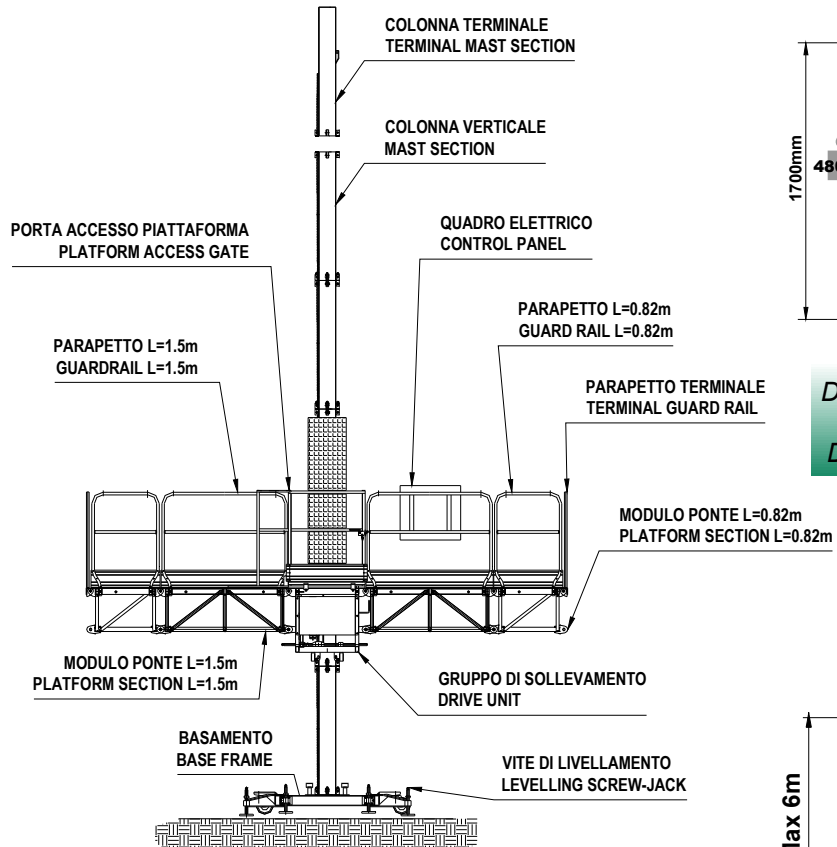
Dettagli modulo ponte
Deck module details



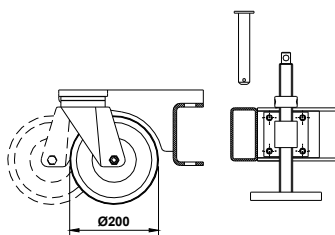
Vista frontale modulo ponte
Deck Module Front View



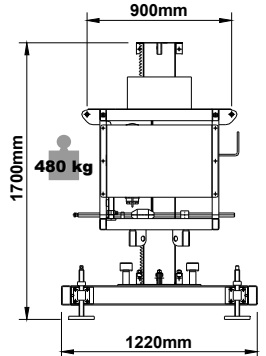
Estensioni a parete
Telescopic Wall Extensions



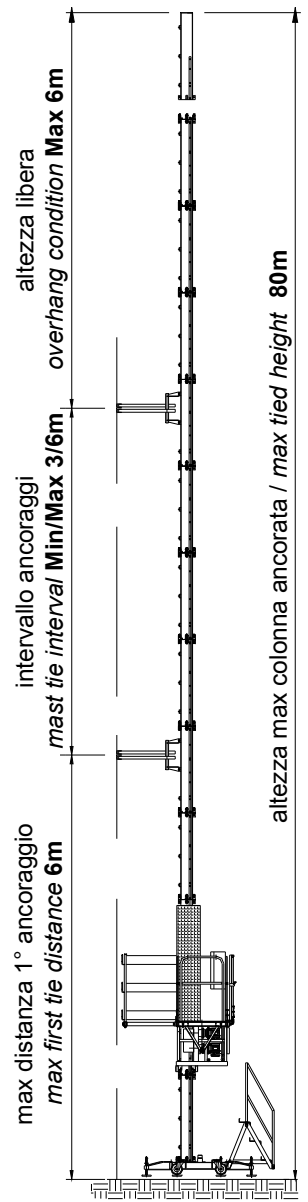
Stabilizzatori rimovibili
Removable outriggers



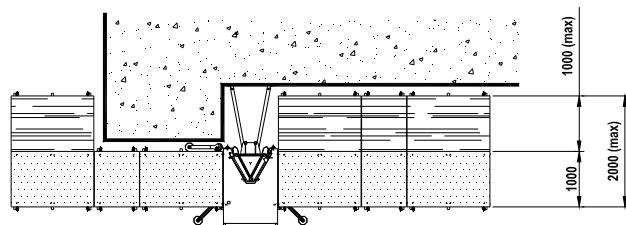
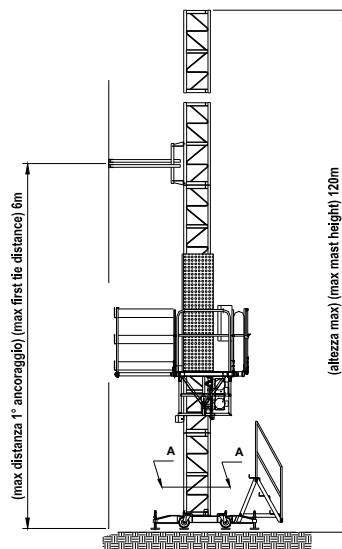
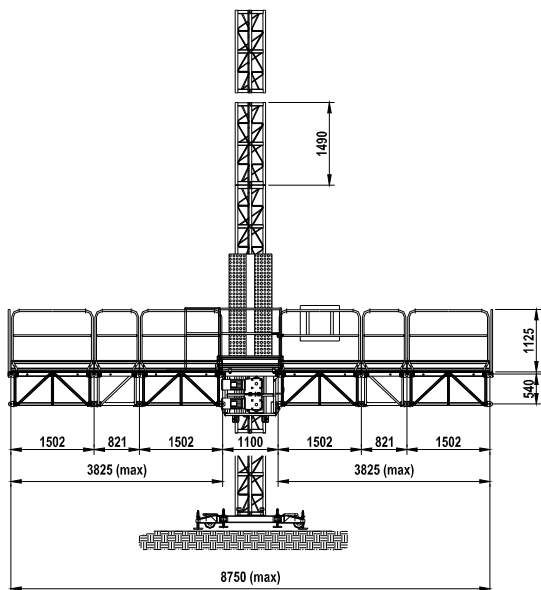
Ruote pivotanti rimovibili
Removable pivoting wheels



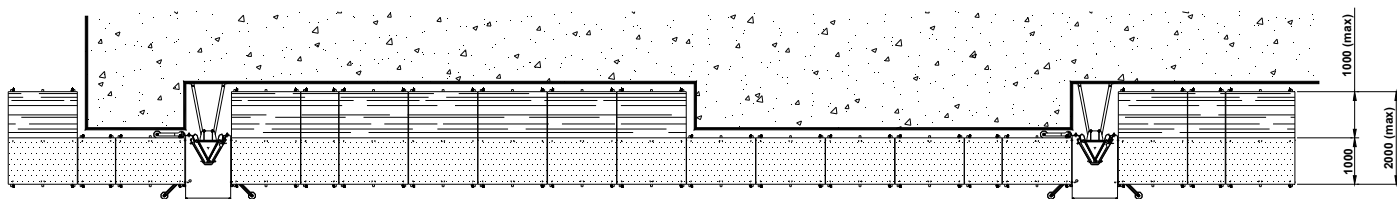
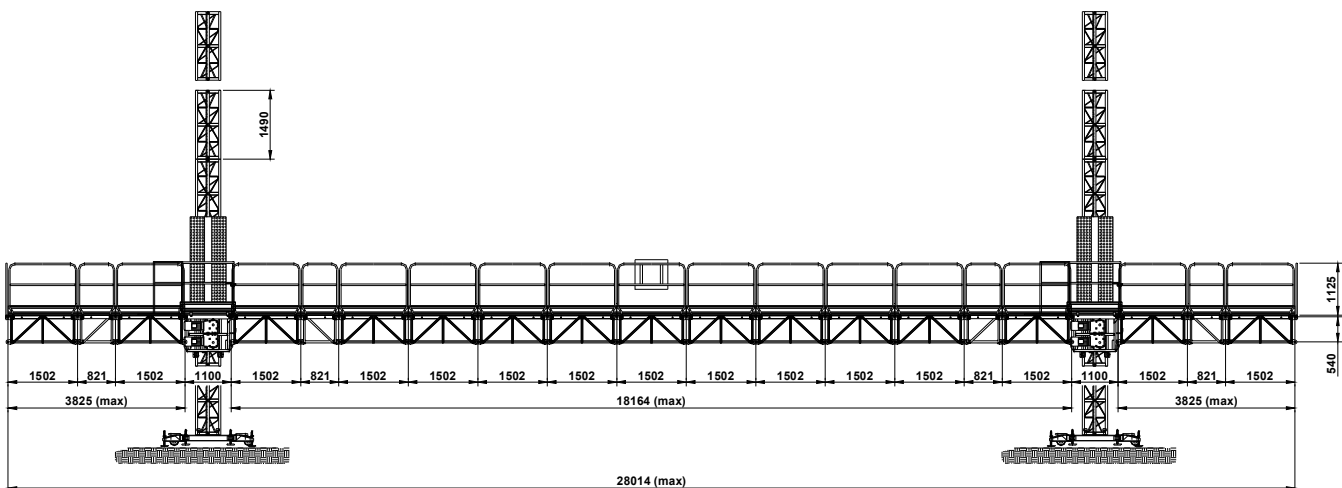
Dettagli gruppo di sollevamento
Drive unit details



Dettagli ancoraggi
Tie details



PIATTAFORMA AUTOSOLLEVANTE MONOCOLONNA EP 3125/9
SINGLE MAST CLIMBING WORK PLATFORM EP 3125/9



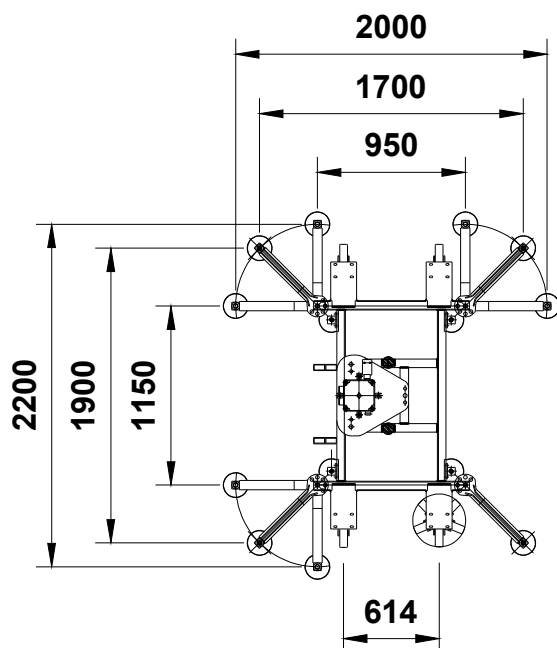
PIATTAFORMA AUTOSOLLEVANTE BICOLONNA EP 3125/28
TWIN MAST CLIMBING WORK PLATFORM EP 3125/28

Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EP3125/9	EP3125/28
Massima capacità di carico	Max. capacity	Max charge	Max capacidad de carga	1650 kg	3500 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	10,6 m/min	10,6 m/min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	Longitud max plataforma	8,75 m	28 m
Larghezza piattaforma	Platform width	Largeur plate-forme	Ancho plataforma	1 m	1 m
Lunghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Longitud standard extensiones	1 m	1 m
Max. Lunghezza estensioni telesc.	Max extension length	Max longueur extensions	Longitud max extensiones	2,5 m* max	2,5 m* max
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Altura max autoestable	6 m	6 m
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	120 m	120 m
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Distancia entre anclajes	6 m max	6 m max
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 2,2 kW	4 x 2,2 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	6 kW	10 kW

* Contattare Electroelsa

* Contact Electroelsa

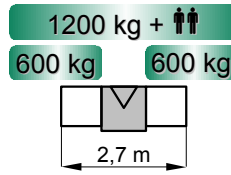
DIMENSIONI BASE BASE FRAME DIMENSION



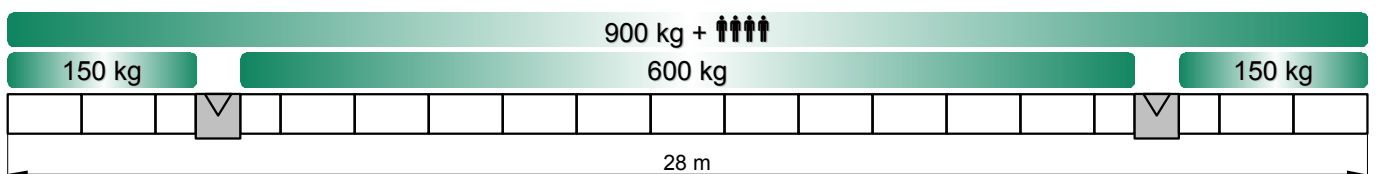
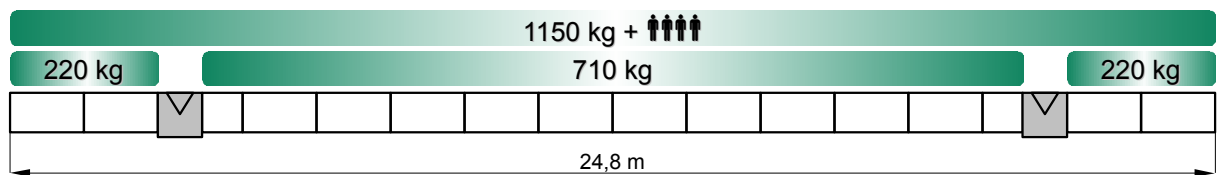
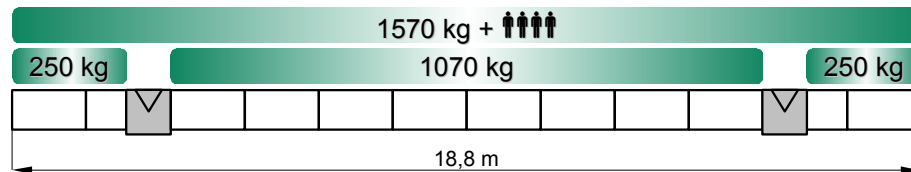
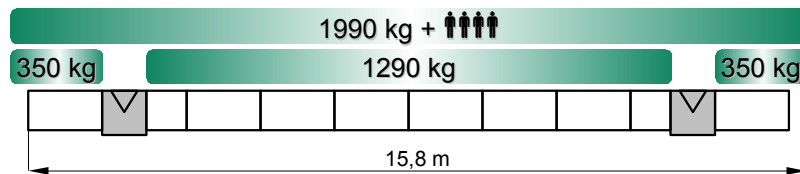
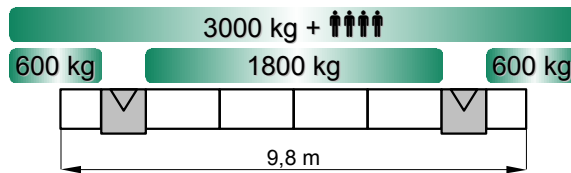
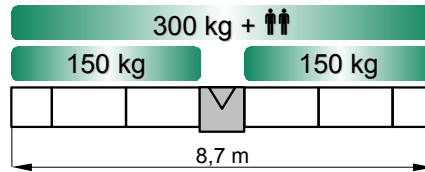
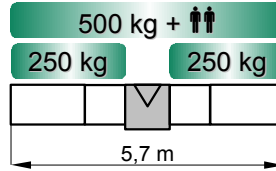
PESO PROPRIO MACCHINA SU CIASCUN BASAMENTO DEAD LOAD ON EACH BASE FRAME

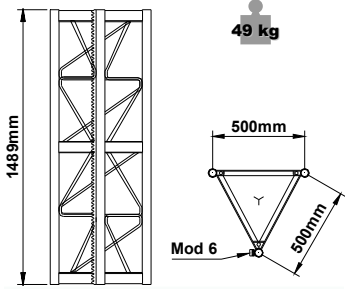
H	EP 3125/9	EP 3125/28
12 m	2100 kg	2440 kg
24 m	2400 kg	2780 kg
36 m	2780 kg	3110 kg
48 m	3110 kg	3450 kg
60 m	3450 kg	3790 kg
72 m	3790 kg	4120 kg

N.B. Ai pesi sopra elencati aggiungere il 50% del carico trasportato
Add the 50% of the transported load to the above mentioned weights

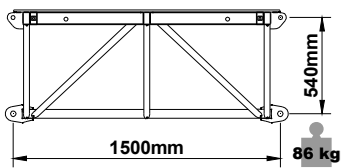


2 people = 240 kg
4 people = 400 kg

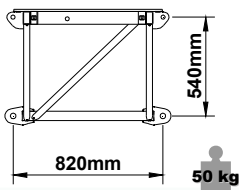




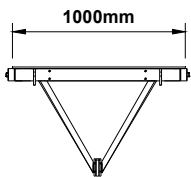
Dettagli colonna verticale
Mast section details



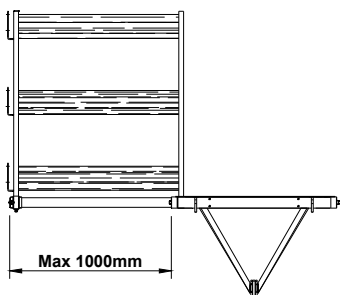
Dettagli modulo ponte
Deck module details



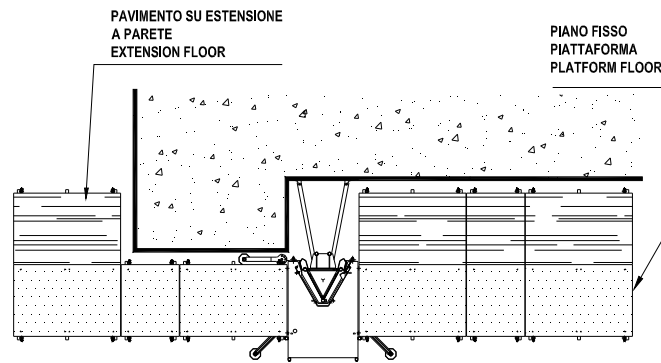
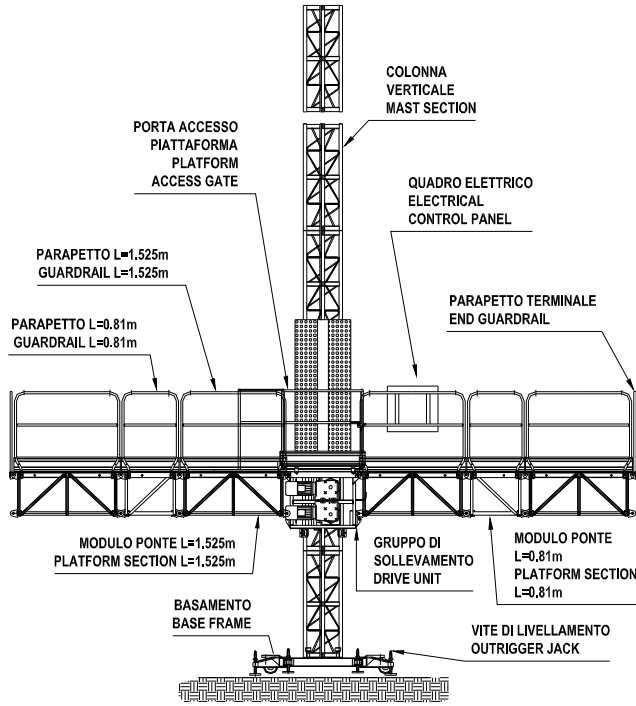
Dettagli modulo ponte
Deck module details



Vista frontale modulo ponte
Deck Module Front View

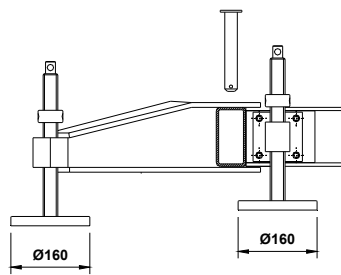


Estensioni a parete
Telescopic Wall Extensions

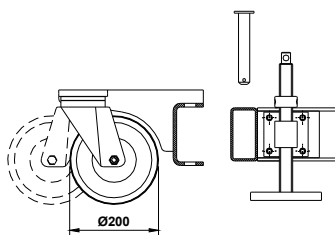


PAVIMENTO SU ESTENSIONE A PARETE
EXTENSION FLOOR

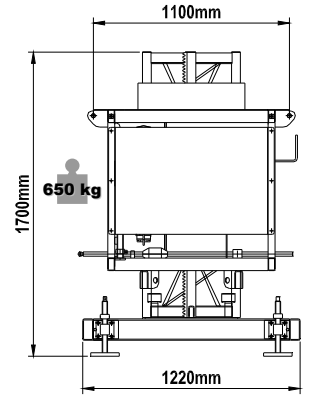
PIANO FISSO PIATTAFORMA
PLATFORM FLOOR



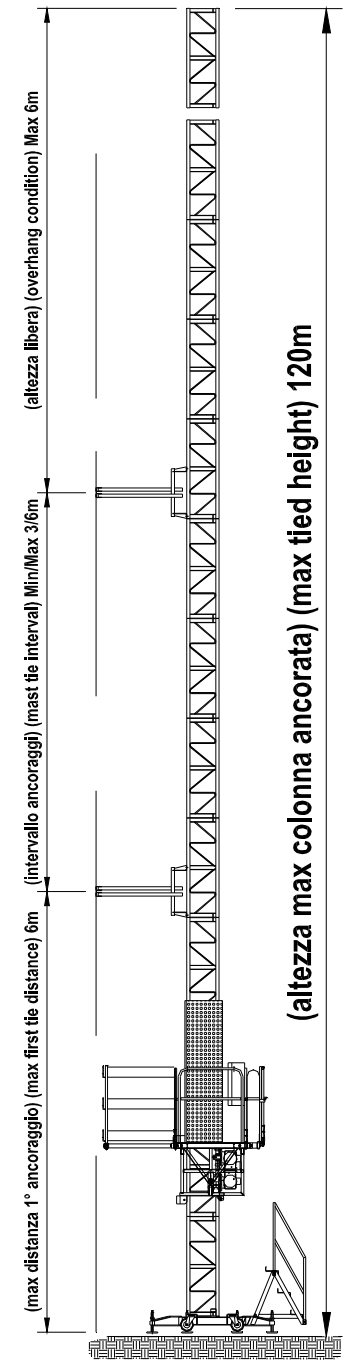
Stabilizzatori rimovibili
Removable outriggers



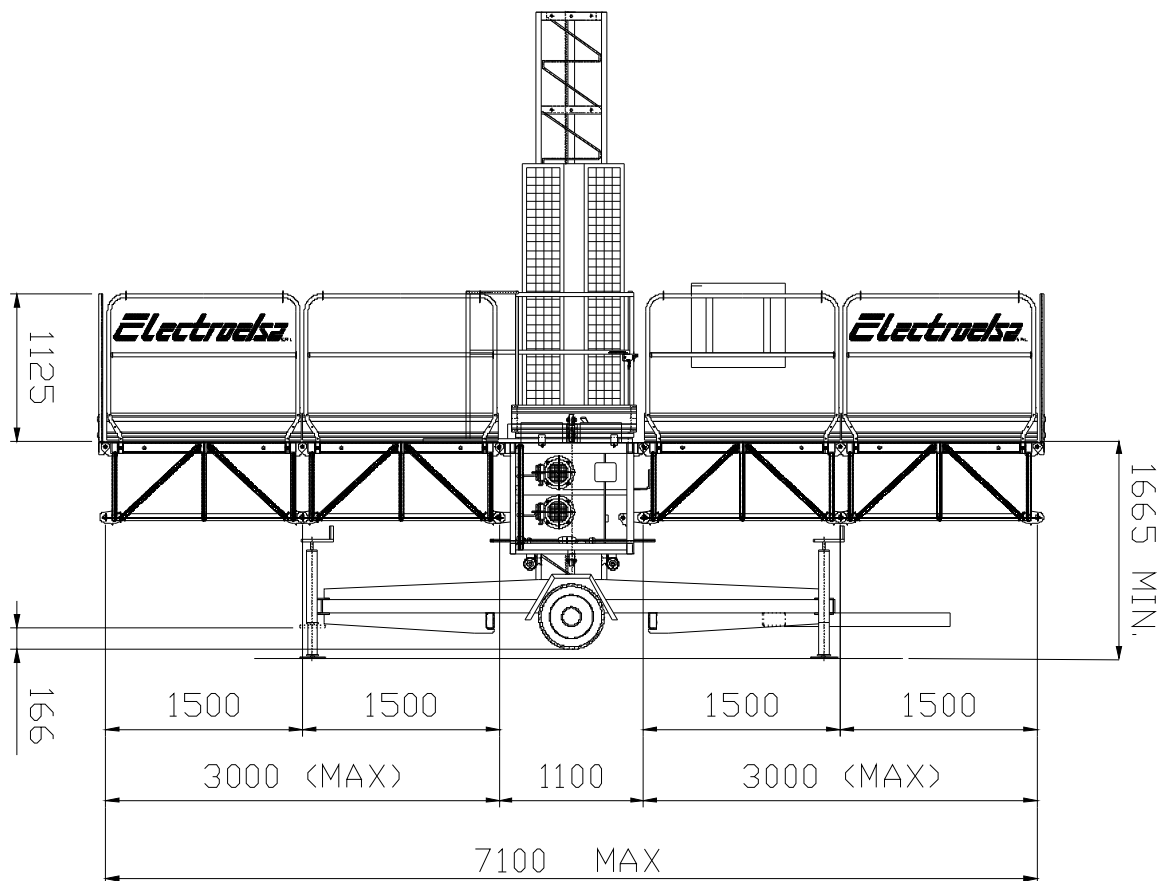
Ruote pivotanti rimovibili
Removable pivoting wheels



Dettagli gruppo di sollevamento
Drive unit details

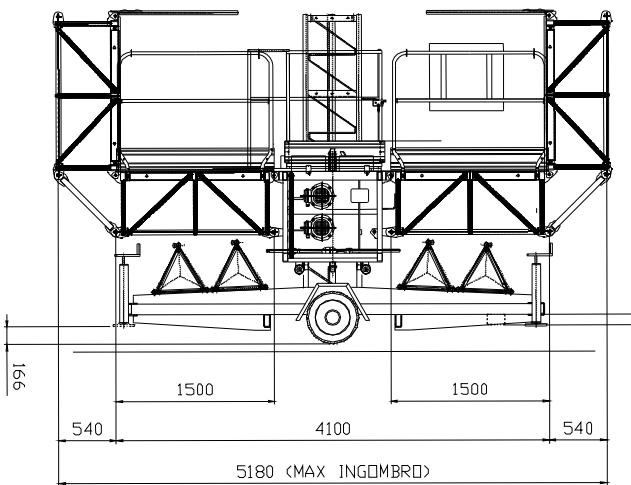
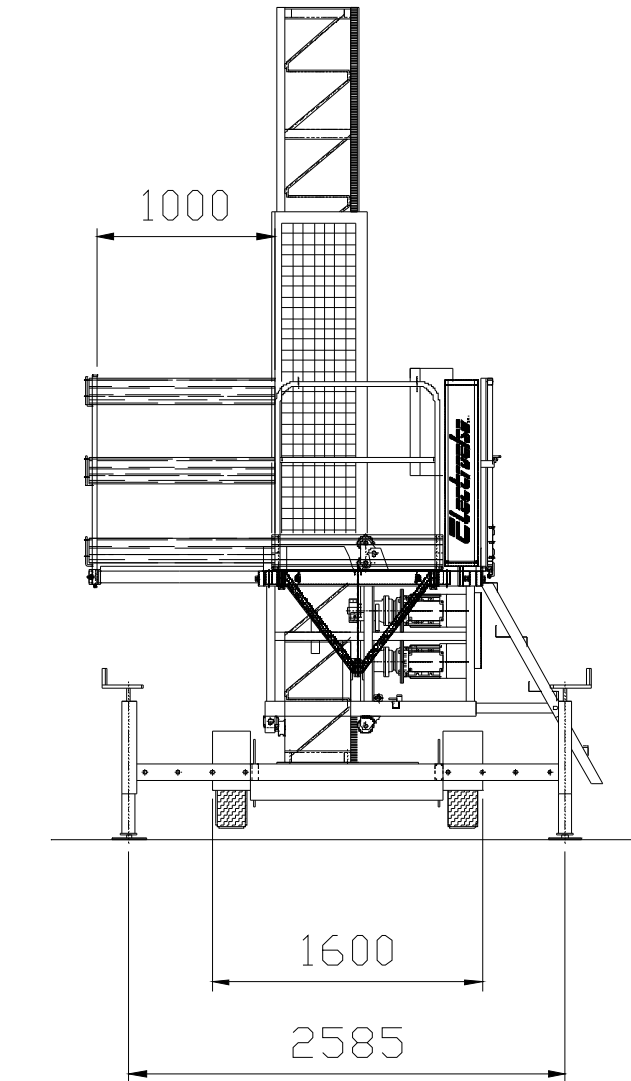


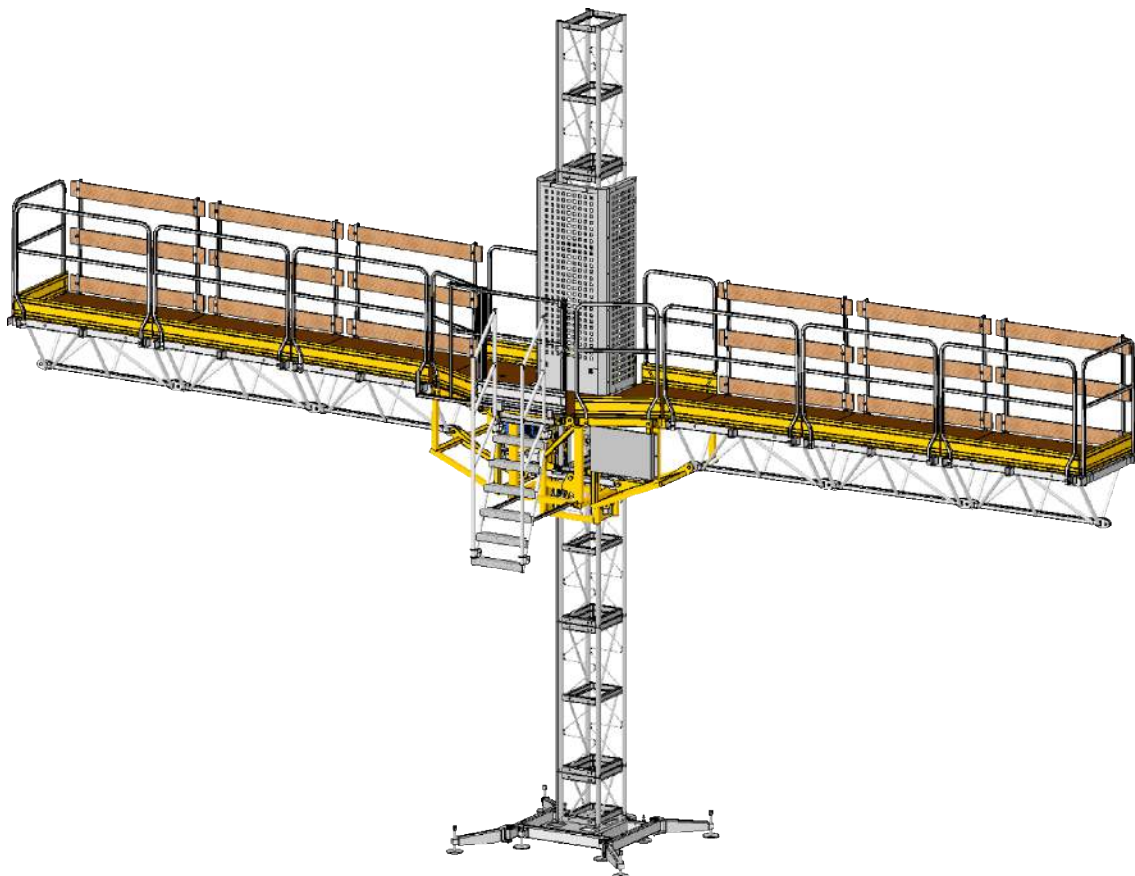
Dettagli ancoraggi
Tie details



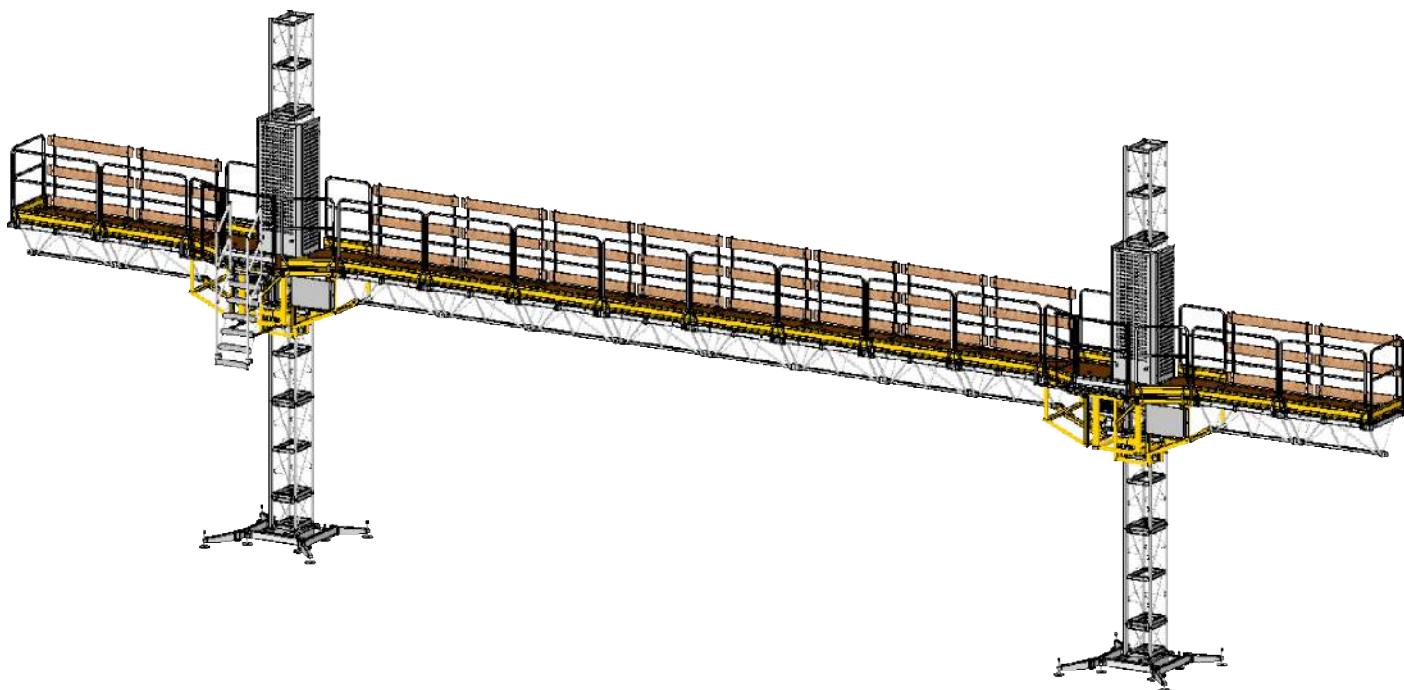
PIATTAFORMA AUTOSOLLEVANTE SU RIMORCHIO MAST CLIMBER ON TOWABLE TRAILER

Dati tecnici	Technical Data	Données Techniques	Datos Técnicos	EP 3125 T monofase	EP 3125 T trifase
Massima capacità di carico	Max. capacity	Max charge	Max capacidad de carga	1000 kg	1000 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	6 m/min	10,6 m/min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	Longitud max plataforma	7,1 m	7,1 m
Larghezza piattaforma	Platform width	Largeur plate-forme	Ancho plataforma	1 m	1 m
Max. Lunghezza estensioni telesc.	Max extension length	Max longueur extensions	Longitud max extensiones	1 m	1 m
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Altura max autoestable	10 m	10 m
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	30 m	30 m
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Distancia entre anclajes	6 m max	6 m max
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	220/230 V 50/60 Hz	380/415 V 50/60 Hz
Interruttore protezione di linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A	16 A
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 1,1 kW	2 x 1,5 kW
Corrente di spunto	Starting current	Ampérage au démarrage	Intensidad de arranque	108 A	56 A
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	3 kW	4,5 kW

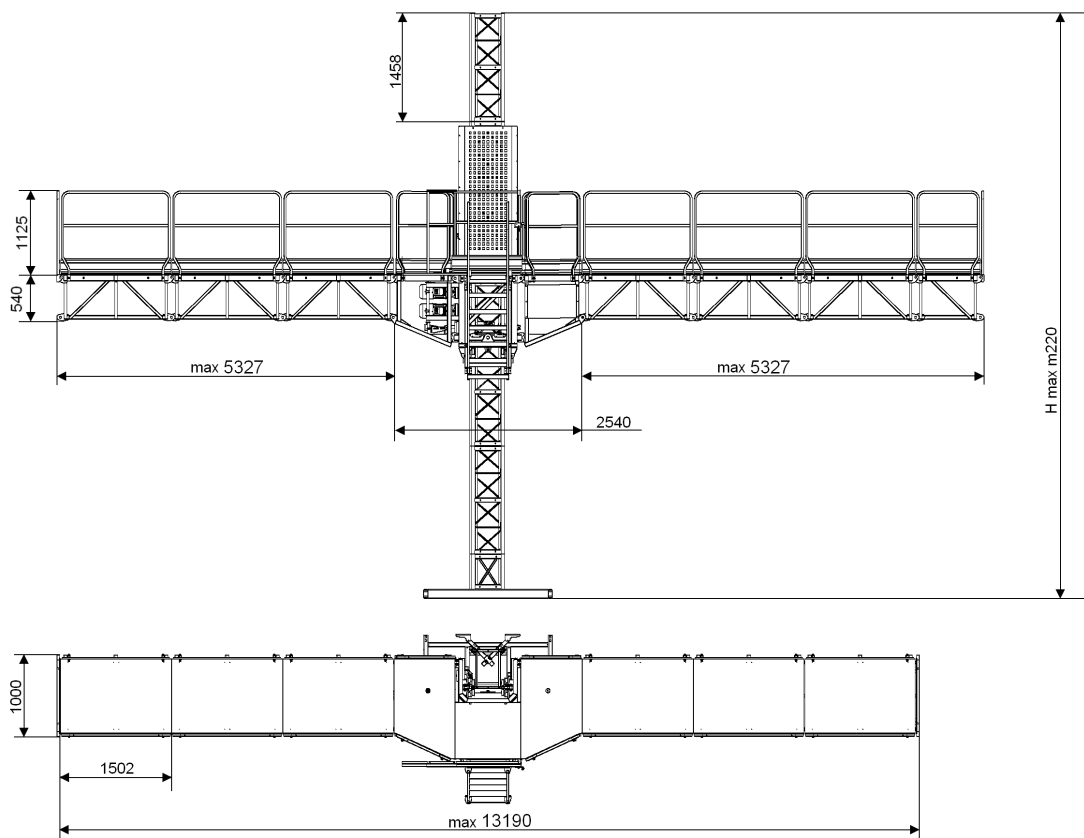




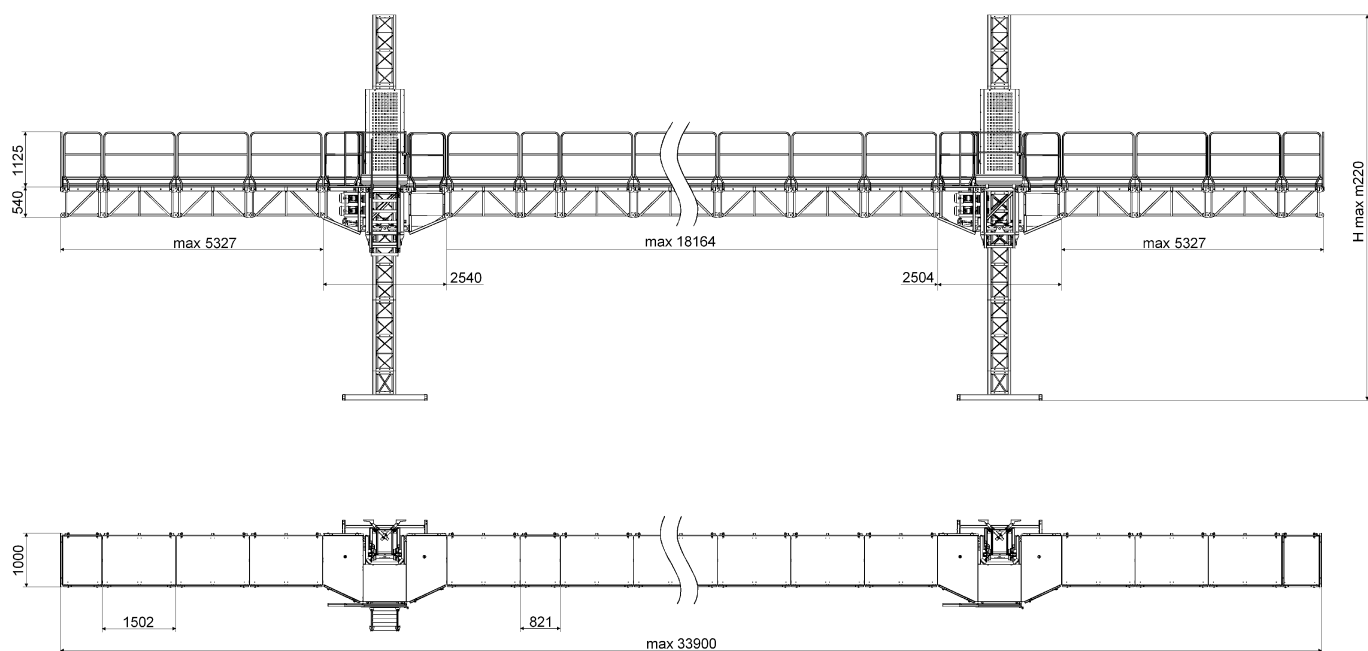
PIATTAFORMA AUTOSOLLEVANTE MONOCOLONNA EP 4130/13
SINGLE MAST CLIMBING WORK PLATFORM EP 4130/13



PIATTAFORMA AUTOSOLLEVANTE BICOLONNA EP 4130/34
TWIN MAST CLIMBING WORK PLATFORM EP 4130/34



PIATTAFORMA AUTOSOLLEVANTE MONOCOLONNA EP 4130/13
SINGLE MAST CLIMBING WORK PLATFORM EP 4130/13

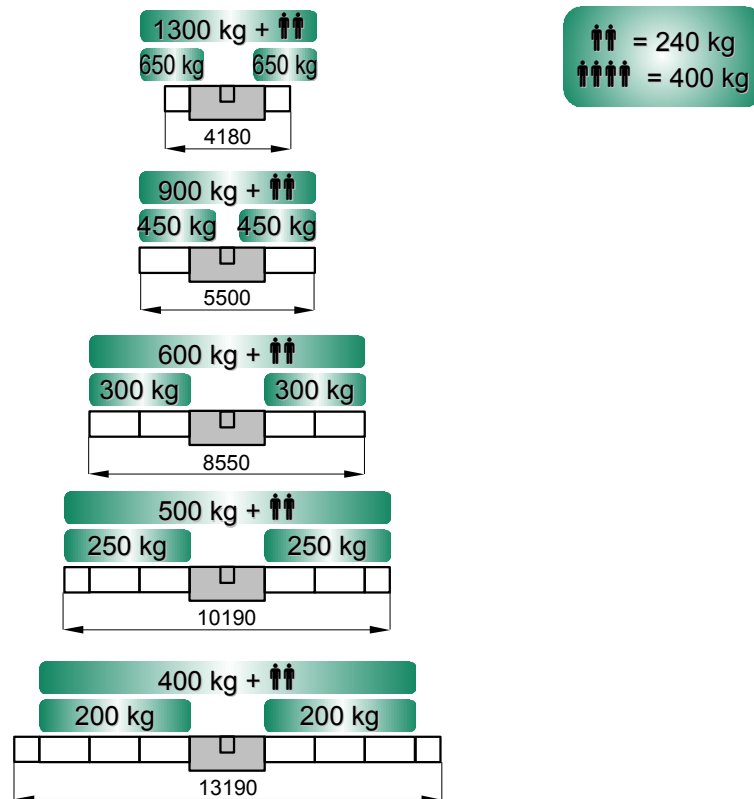


PIATTAFORMA AUTOSOLLEVANTE BICOLONNA EP 4130/34
TWIN MAST CLIMBING WORK PLATFORM EP 4130/34



Dati tecnici	Technical Data	Données Techniques	Datos Tecnicos	EP4130/13	EP4130/34
Massima capacità di carico	Max. capacity	Max charge	Max capacidad de carga	1600 kg	3700 kg
Velocità di sollevamento	Lifting speed	Vitesse de lévage	Velocidad de elevación	10,6 m/min	10,6 m/min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	Longitud max plataforma	13,19 m	33,90 m
Larghezza piattaforma	Platform width	Largeur plate-forme	Ancho plataforma	1 m	1 m
Lunghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Longitud standard extensiones	1 m	1 m
Max. Lunghezza estensioni telesc.	Max extension length	Max longueur extensions	Longitud max extensiones	2,5 m* max	2,5 m* max
Massima altezza ancorata	Max anchored height	Hauter max avec ancrages	Altura max con anclajes	220 m	220 m
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Distancia entre anclajes	9 m	9 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	380/415 V 50/60 Hz	380/415 V 50/60 Hz
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Potencia de motorreductores	2 x 2,2 kW	4 x 2,2 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	16 kW	20 kW

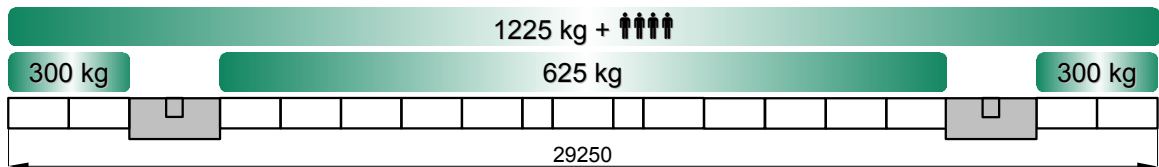
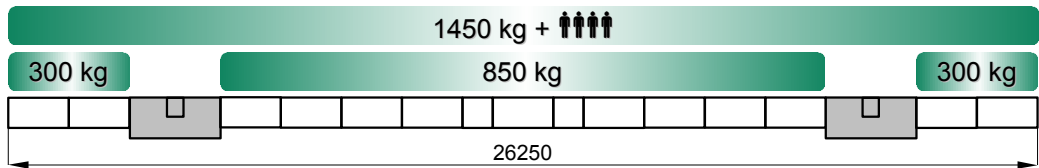
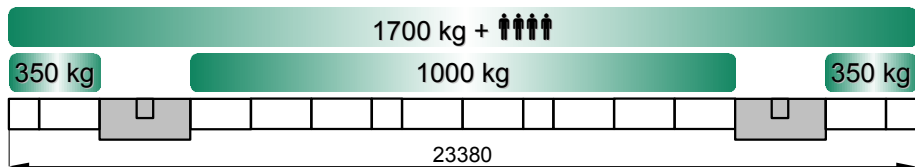
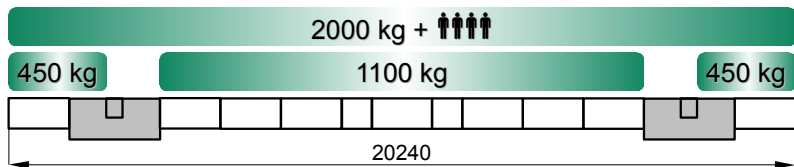
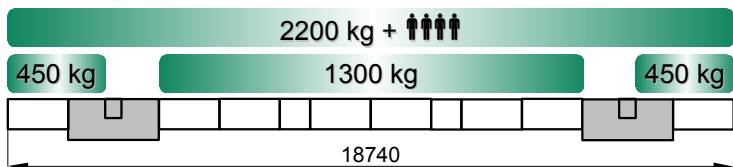
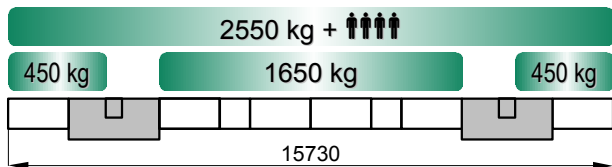
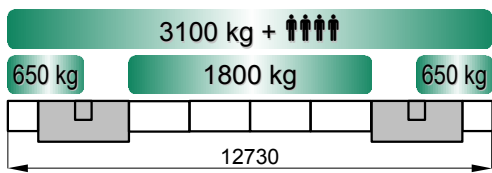
* Contattare Electroelsa

• Contact Electroelsa



CARICHI MASSIMI EP 4130/13
MAX LOADS EP 4130/13

 = 240 kg
 = 400 kg



CARICHI MASSIMI EP 4130/34
MAX LOADS EP 4130/34