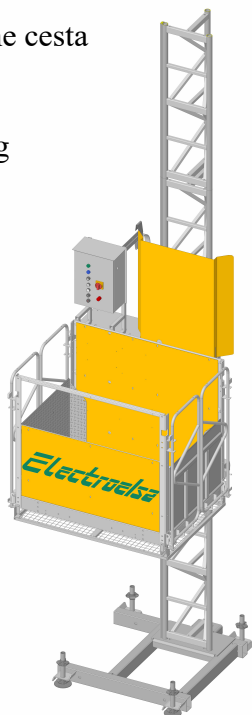


PIATTAFORMA DI TRASPORTO / MONTACARICHI TRANSPORT PLATFORM / MATERIAL HOIST

①

Dimensioni interne cesta
1,35 m x 1,00 m

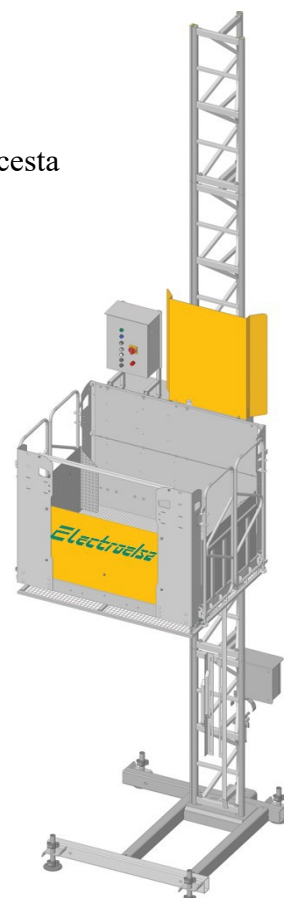
Capacità 1.000 Kg



②

Dimensioni interne cesta
1,50 m x 1,20 m

Capacità 1.000 Kg



③

Dimensioni interne cesta
2,00 m x 1,40 m

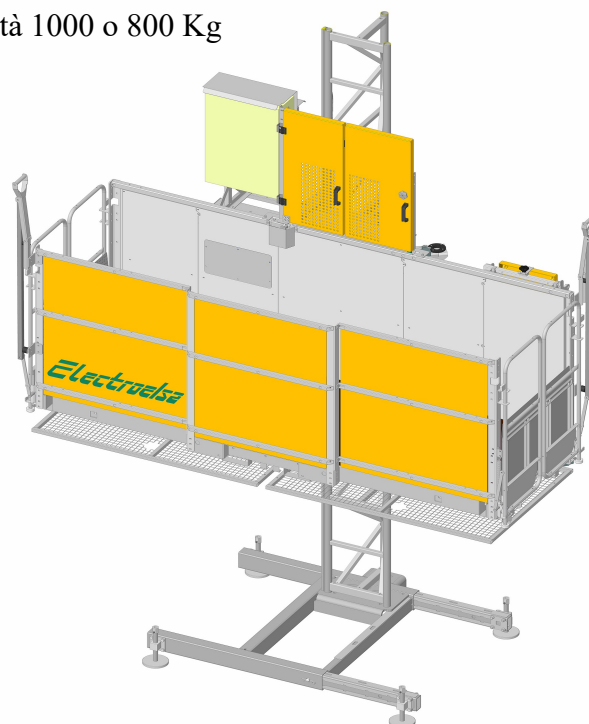
Capacità 1000 o 800 Kg



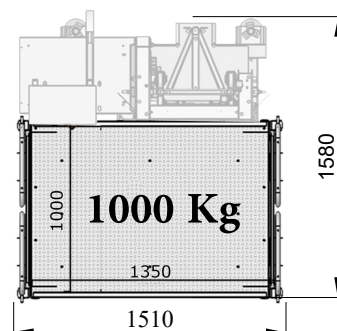
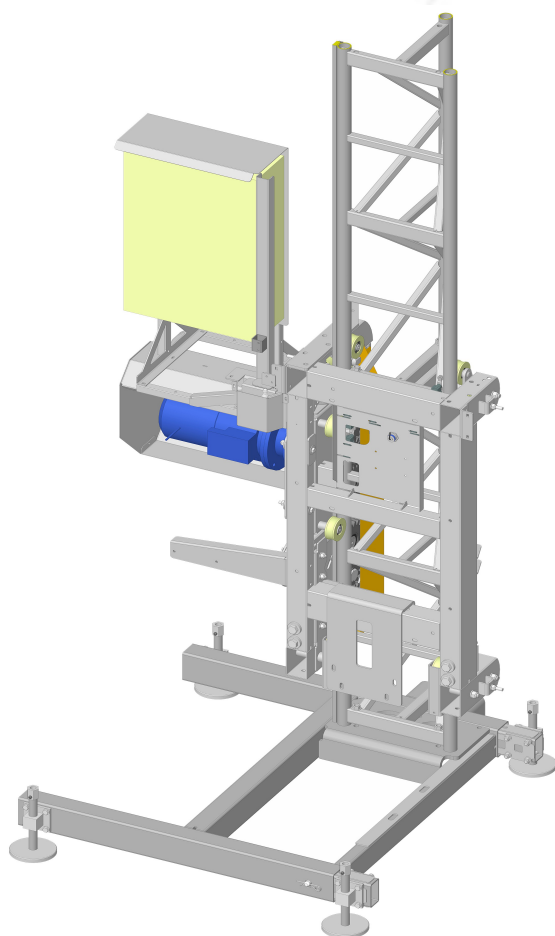
④

Dimensioni interne cesta
3,16 m x 1,00 m

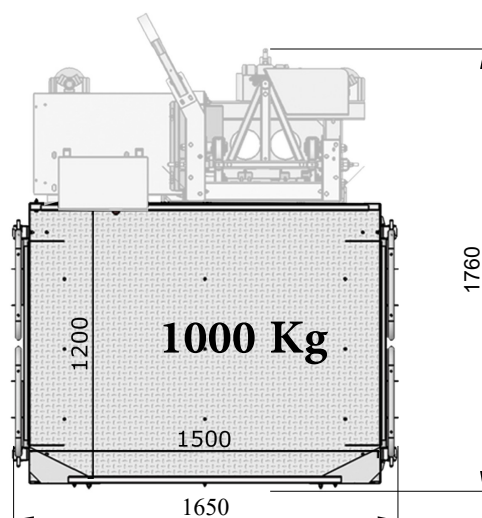
Capacità 1000 o 800 Kg



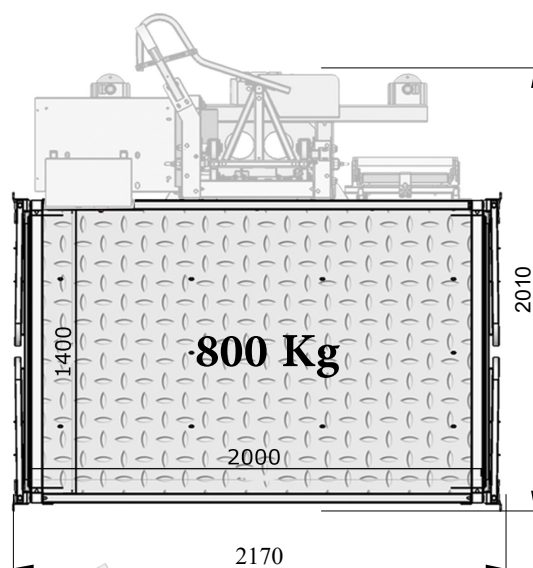
POSSIBILI CONFIGURAZIONI DELLA MACCHINA
AVAILABLE MACHINE CONFIGURATIONS



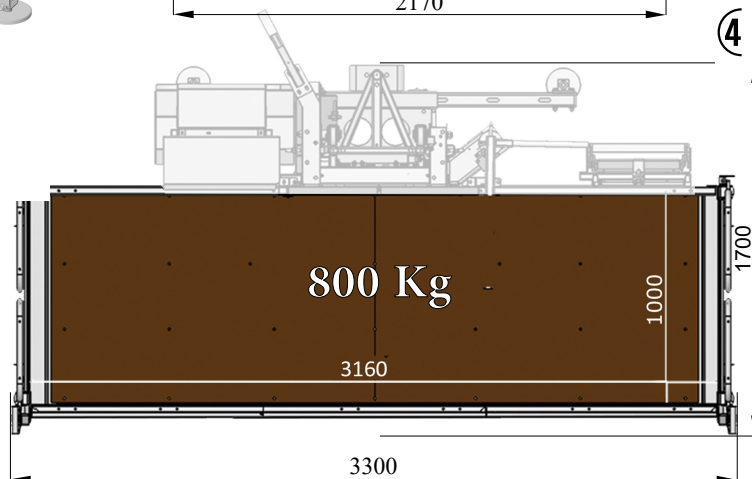
①



②



③



④

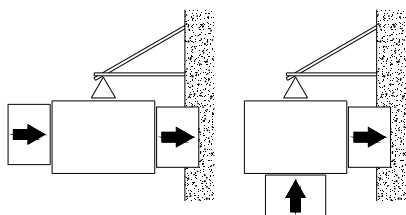
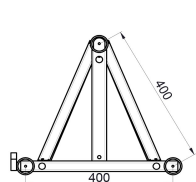
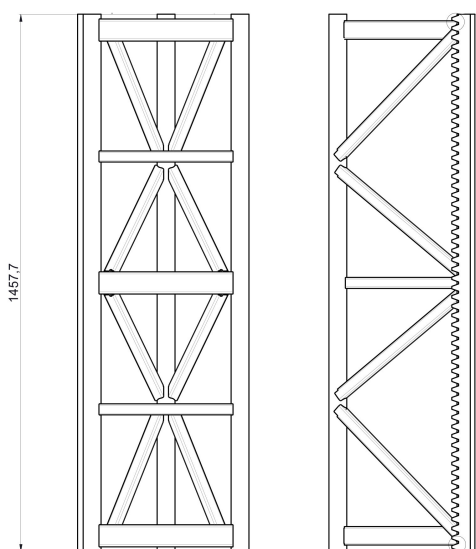
Dettagli tecnici PM (Persone/Materiali)**Technical details PM (Personnel/Material)**

Dati tecnici	Technical Data	Données Techniques	Datos Técnicos	PM 10 monofase	PM 10 trifase
Capacità di carico	Capacity	Charge Nominale	Max Capacidad de carga	800 - 1000 kg (③④ - ①②)	1000 kg (③④ - ①②)
Velocità di sollevamento	Lifting speed	Vitesse de levage	Velocidad de elevación	10,6 m/min	12 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	① 1,35 x 1,00 m ② 1,50 x 1,20 m ③ 2,00 x 1,40 m ④ 3,16 x 1,00 m	① 1,35 x 1,00 m ② 1,50 x 1,20 m ③ 2,00 x 1,40 m ④ 3,16 x 1,00 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	220/230 V 50/60 Hz	230/400 V- 50Hz 275/480 V - 60Hz
Interruttore protezione 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	1 x 2,2 kW	1 x 4 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	3 kW	6 kW
Peso unità base	Base unit weight	Poids unité de base	Peso unidad de base	①② 550 Kg ③④ 740 Kg	①② 550 Kg ③④ 740 Kg
Griglia antischacciamento	Anti-crushing grille	Grille anti-écrasement	LimitadoParilla anti-apastamiento	✓	✓
Ingrassatore automatico cremagliera	Rack automatic greasing pump	Graisser automatique de cremallere	Engrasador automatico de cremallera	✓	✓

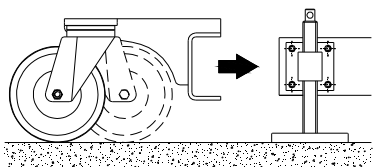
Dettagli tecnici versione SOLO MATERIALI -**Technical details MATERIAL ONLY**

Dati	Technical	Données	Datos	M 10 (solo materiali)	M10 (solo materiali)
Capacità di carico	Capacity	Charge Nominale	Max Capacidad de carga	800 - 1000 kg (③④ - ①②)	1000 kg (③④ - ①②)
Velocità di sollevamento	Lifting speed	Vitesse de levage	Velocidad de elevación	10,6 m/min	20 m/min
Massima altezza	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	① 1,35 x 1,00 m ② 1,50 x 1,20 m ③ 2,00 x 1,40 m ④ 3,16 x 1,00 m	① 1,35 x 1,00 m ② 1,50 x 1,20 m ③ 2,00 x 1,40 m ④ 3,16 x 1,00 m
Tensione alimentazione	Input power range	Tension d'alimentation	Tensión de red	220/230 V 50/60 Hz	230/400 V-50 Hz 275/480 V - 60 Hz
Interruttore protezione linea	Protection switch	Interrupteur de protection	Interruptor de protección	16 A	16 A
Potenza servizio	Power of the motors	Puissance des moteurs	Potencia de motorreductores	1 x 2,2 kW	1 x 5,5 kW
Minima potenza di linea	Minimum line power suggested	Min. puissance de ligne conseillée	Min. potencia de linea	3 kW	8 kW
Peso unità base	Base unit weight	Poids unité de base	Peso unidad de base	①② 550 Kg ③④ 740 Kg	①② 550 Kg ③④ 740 Kg
Griglia antischacciamento	Anti-crushing grille	Grille anti-écrasement	LimitadoParilla anti-apastamiento	✓	✓
Ingrassatore automatico cremagliera	Rack automatic greasing pump	Graisser automatique de cremallere	Engrasador automatico de cremallera	✓	✓

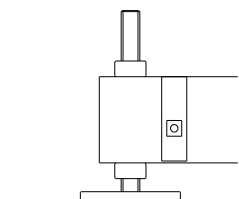
Applicazione Tipo - Application Example



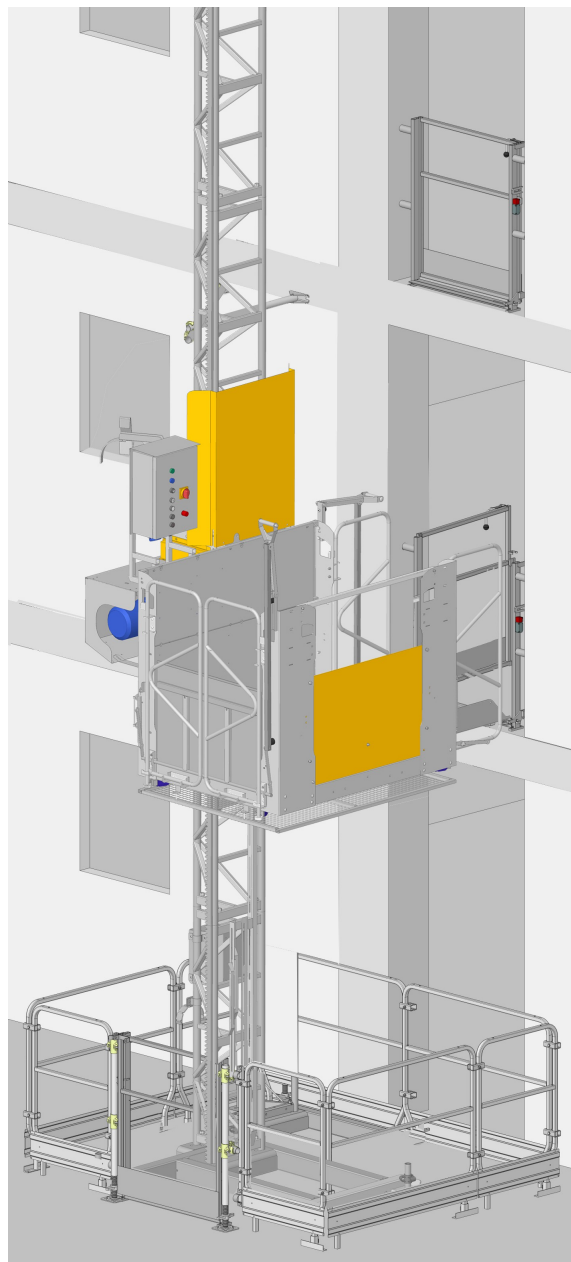
Configurazioni d'accesso possibili
Possible access configurations



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



Quattro vitoni di livellamento
Four levelling screw-jacks



MASSIME SOLLECITAZIONI GRAVANTI SUL BASAMENTO A PIENO CARICO MAXIMUM LOAD WEIGHING ON THE BASE AREA BY FULL MOVING LOADED UNIT			
HEIGHT (m)	n° mast sections	F (daN)	P (daN/m²)
10	7	951,4	
20	14	929+67	
30	21	1035,5	
40	28	1214	
50	35	1392,5	
60 **	42		3780
70	49		4060
80	55		4300
90	62		4580
100	69		4860
150	103		6220
200	138		7620

** For machines with installations for heights greater than 50 m the base must always be placed on the ground.

** PER MACCHINE CON INSTALLAZIONE SUPERIORE
AI 50 METRI IL BASAMENTO DEVE APPOGGIARE SUL SUOLO DIRETTAMENTE