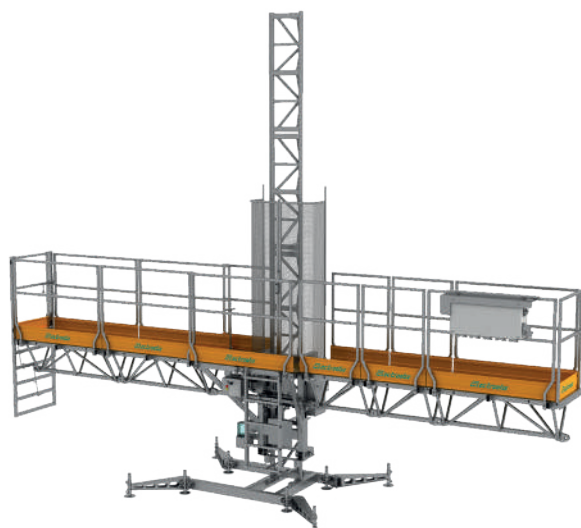




ELSA P26

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS



MONOCOLONNA • SINGLE MAST



160 m Max H



220 m Max H

PREDISPOSTA UTILIZZO COLONNA TRIANGOLARE O RETTANGOLARE
READY TO BE USED WITH TRIANGULAR OR RECTANGULAR MAST



VERSIONE TRASPORTABILE CON CARRELLO
TRANSPORTABLE VERSION WITH TRAILER

DATI TECNICI • TECHNICAL DATA



P26/8

P26/26

P26/8

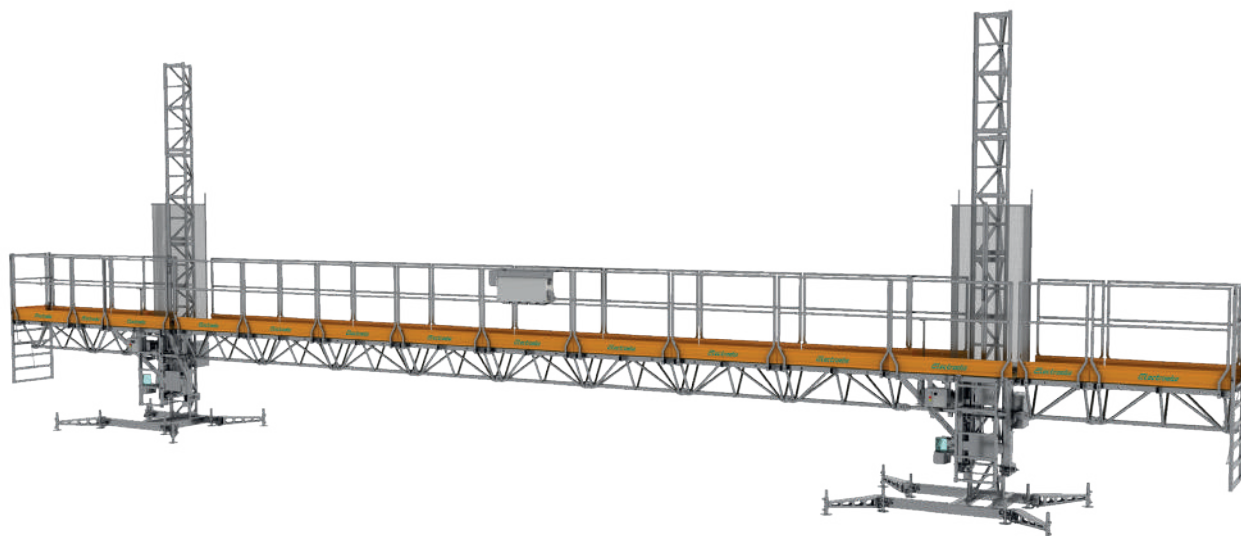
P26/26

Massima capacità di carico	Max capacity	Max charge	maximale Tragfähigkeit	1550 kg	2750 kg	1550 kg	2750 kg
Velocità di sollevamento	Lifting speed	Vitesse de levage	Hubgeschwindigkeit	da 5 a 8 m / min		10 m / min	
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	maximale Länge der Plattform	7,67 m	25,76 m	7,67 m	25,76 m
Larghezza piattaforma	Platform width	Largeur plate-forme	maximale Plattformbreite	0,8 m		0,8 m	
Larghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Standard-Teleskopverlängerung	0,8 m		0,8 m	
Larghezza Max estensioni telesc.	Max extension length	Max longueur extensions	maximale Länge der Verlängerung	2m* max		2m* max	
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Maximale freistehende Höhe	5 m		5 m	
Massima altezza ancorata	Max anchored height	Hauteur max avec ancrages	maximale Höhe mit Verankerungen	160 m / 220 m		160 m / 220 m	
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Maximaler Abstand zwischen den Verankerungen	7,5 m max		7,5 m max	
Tensione alimentazione	Input power range	Tension d'alimentation	Elektrischer Anschluss	220/230 V-50/60 Hz		230/400 V-50 Hz 275/480 V-60 Hz	
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Motorleistung	1 x 1,1 kW	2 x 1,1 kW	1 x 3 kW	2 x 3 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	empfohlene Mindestleistung	3 kW	3 kW	6 kW	10 kW
Dispositivo paracadute	Parachute safety device	Dispositif de sécurité parachute	Sicherheitsvorrichtung	✓	✓	✓	✓
Ingrassatore automatico cremagliera	Rack automatic greasing pump	Graisser automatique de cremailiere	Automatische Schmieranlage	✓	✓	✓	✓
Sistema di sovraccarico	Overload System	Système de surcharge	Überlastsystem	✓	✓	✓	✓



ELSA P26

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS



BICOLONNA • TWIN MAST

DATI TECNICI • TECHNICAL DATA

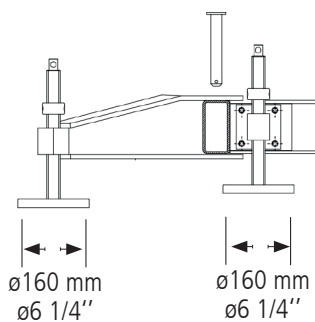
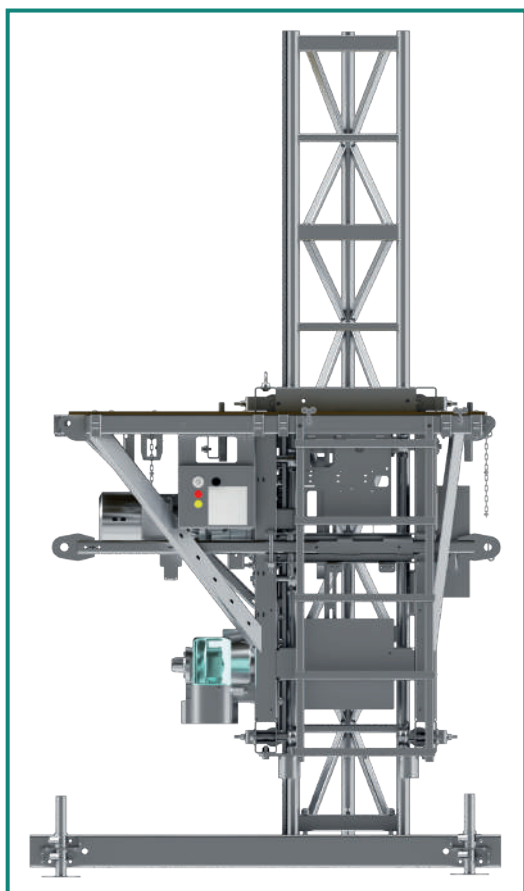


				P26/8	P26/26	P26/8	P26/26
Massima capacità di carico	Max capacity	Max charge	maximale Tragfähigkeit	3417 lb	6062 lb	3417 lb	6062 lb
Velocità di sollevamento	Lifting speed	Vitesse de levage	Hubgeschwindigkeit	da 16'- 4 3/4" a 26'- 3" / min		32'- 9 3/4" / min	
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	maximale Länge der Plattform	25'-2"	84'-6 1/4"	25'-2"	84'-6 1/4"
Larghezza piattaforma	Platform width	Largeur plate-forme	maximale Plattformbreite	2'- 7 1/2"		2'- 7 1/2"	
Larghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Standard-Teleskopverlängerung	2'- 7 1/2"		2'- 7 1/2"	
Larghezza Max estensioni telesc.	Max extension length	Max longueur extensions	maximale Länge der Verlängerung	6'- 6 3/4"* max		6'- 6 3/4"* max	
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Maximale freistehende Höhe	16'- 4 3/4"		16'- 4 3/4"	
Massima altezza ancorata	Max anchored height	Hauteur max avec ancrages	maximale Höhe mit Verankerungen	524'- 11 1/4" / 721'- 9 1/2"		524'- 11 1/4" / 721'- 9 1/2"	
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Maximaler Abstand zwischen den Verankerungen	24' - 7 1/4" max		24' - 7 1/4" max	
Tensione alimentazione	Input power range	Tension d'alimentation	Elektrischer Anschluss	220/230 V-50/60 Hz		230/400 V-50 Hz 275/480 V-60 Hz	
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Motorleistung	1 x 1,1 kW	2 x 1,1 kW	1 x 3 kW	2 x 3 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	empfohlene Mindestleistung	3 kW	3 kW	6 kW	10 kW
Dispositivo paracadute	Parachute safety device	Dispositif de sécurité parachute	Sicherheitsvorrichtung	✓	✓	✓	✓
Ingrassatore automatico cremagliera	Rack automatic greasing pump	Graisseur automatique de cremailere	Automatische Schmieranlage	✓	✓	✓	✓
Sistema di sovraccarico	Overload System	Système de surcharge	Überlastsystem	✓	✓	✓	✓

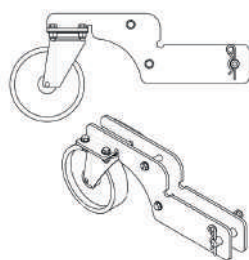


ELSA P26

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS



Stabilizzatori rimovibili
Removable outriggers



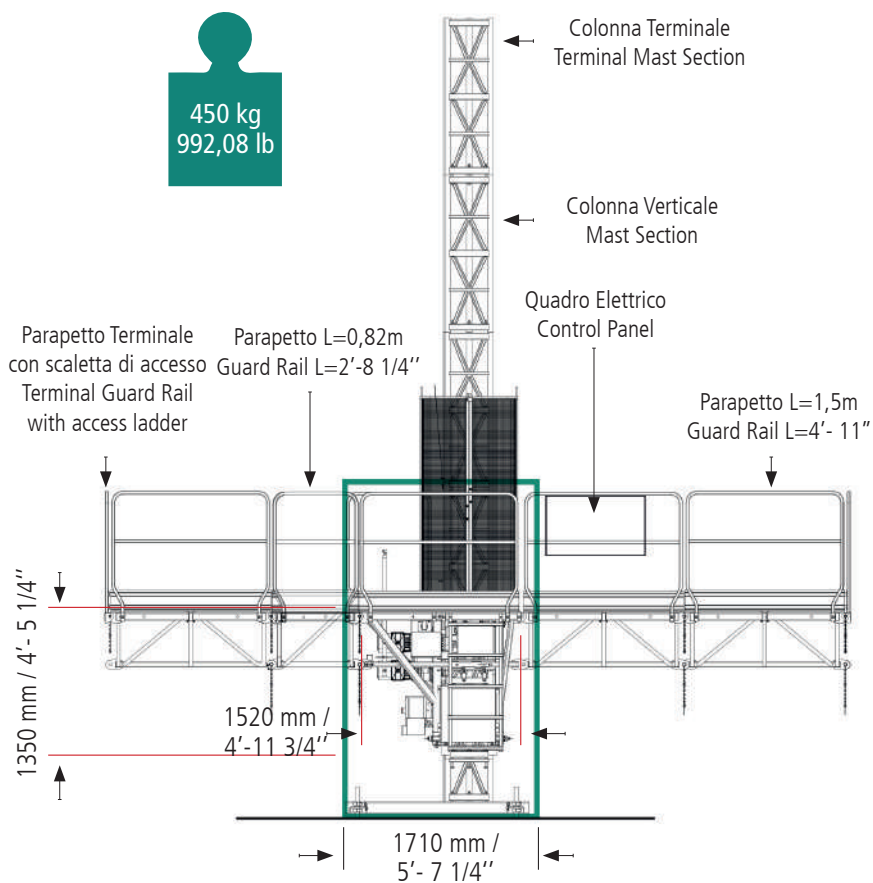
Ruote pivotanti rimovibili
Removable pivoting wheels

Max altezza libera dopo ultimo ancoraggio 3m

Max freestanding height over the last wall tie 9' - 10"

Intervallo ancoraggio 3 - 7,5 m
Mast tie interval min/max 9' - 10' - 24' - 7 1/4"

450 kg
992,08 lb



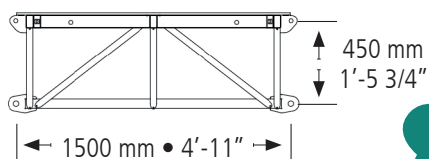
Max distanza primo ancoraggio 5m
Max first tie distance 16' - 4 3/4"



ELSA P26

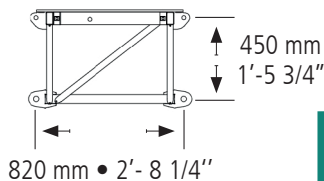
PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS

COLONNA • MAST



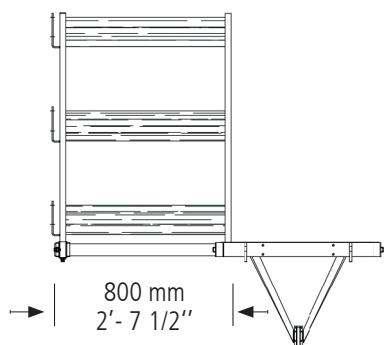
Dettagli modulo ponte
Deck module details

68 kg
149 lb

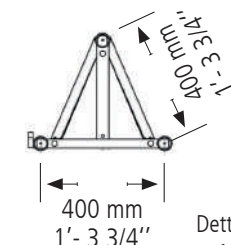


Dettagli modulo ponte
Deck module details

42 kg
92 lb

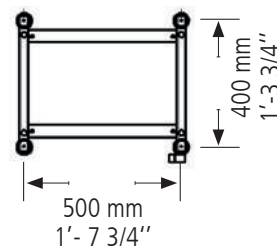


Estensioni a parete standard
Standard telescopic wall extensions



Dettagli colonna verticale
Mast section details

48 kg
105,82 lb



72 kg
158,73 lb

STANDARD

83 kg
182,98 lb

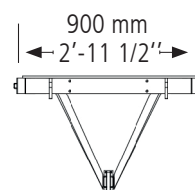
HEAVY

CARATTERISTICHE • FEATURES

Height (m) Altezza (m)	n° mast sections n° sezioni colonne	Peso + carico (kg) Weight + load	P [MPa]
10	7	2450	1,9093
20	14	2800	2,0611
30*	21	3150	0,5001
40*	28	3500	0,5345
50*	35	3850	0,5688
60*	42	4200	0,6031
70*	49	4550	0,6374
80*	55	4850	0,6669
90*	62	5200	0,7012
100*	69	5550	0,7355
150*	103	7250	0,9022
160*	110	7600	0,9365

*Per macchine installate ad una altezza maggiore di 20 m il basamento deve poggiare direttamente a terra.

*For machines with installations for heights greater than 20 m the base must always be placed on the ground.



Vista frontale modulo ponte
Deck module front view



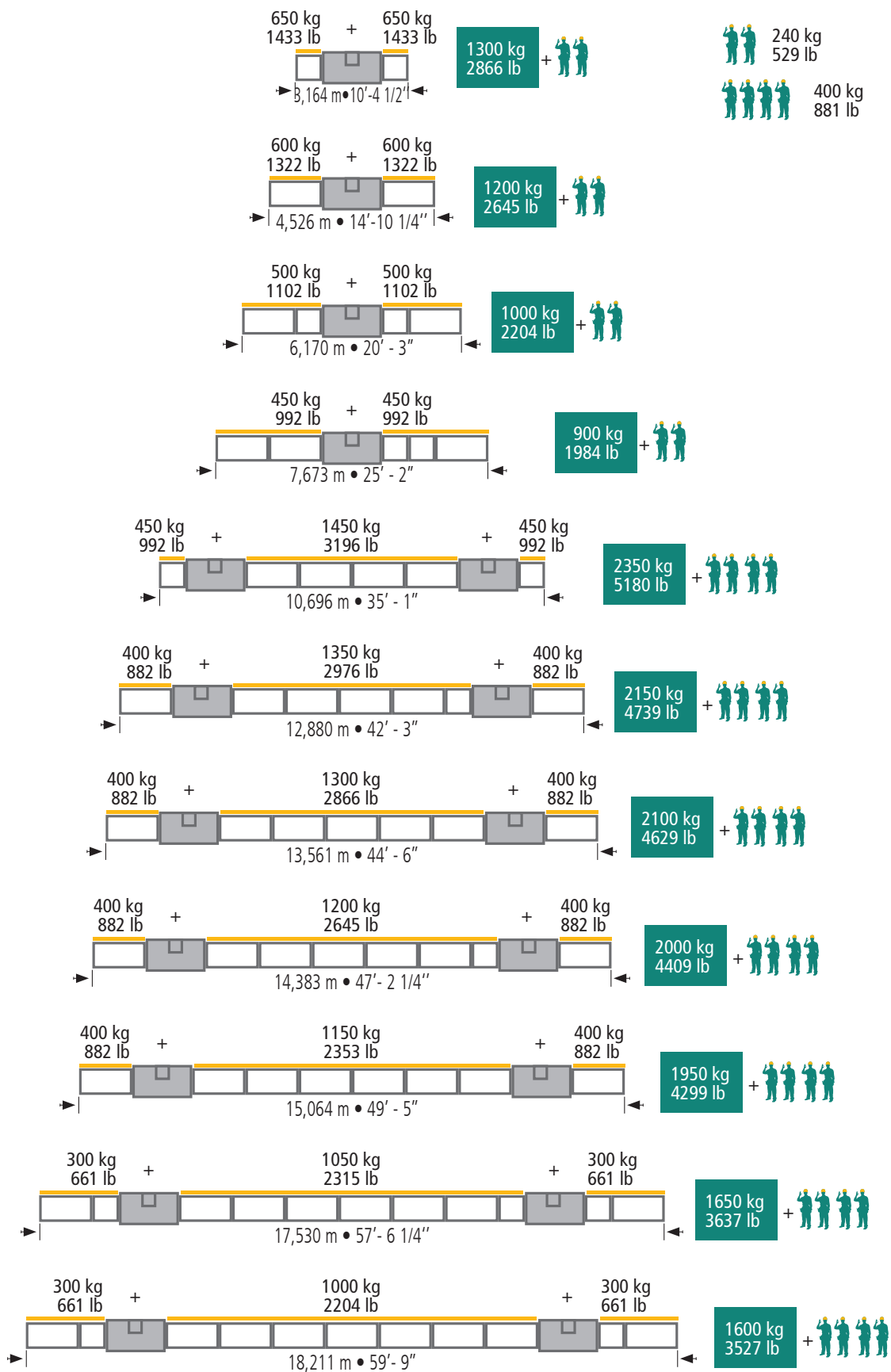
Freno di emergenza ad arresto progressivo

Overspeed safety device with progressive stop



ELSA P26

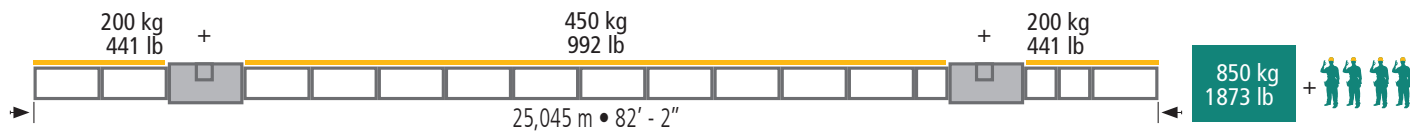
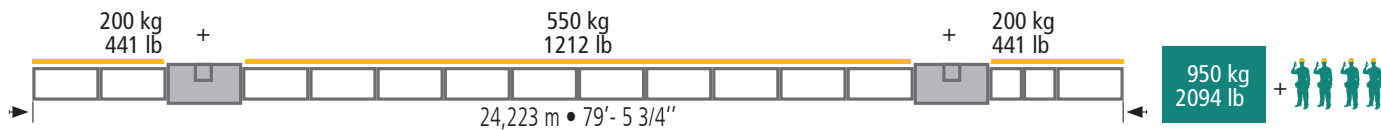
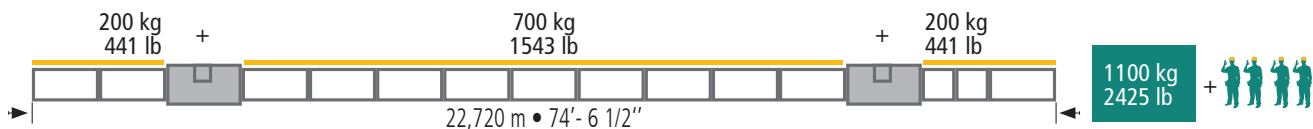
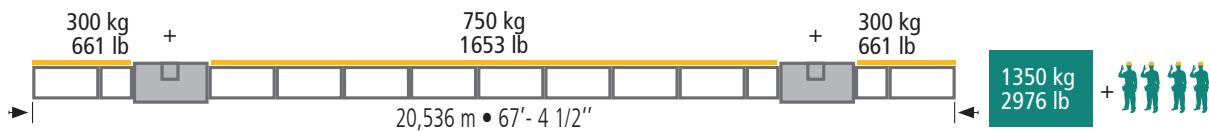
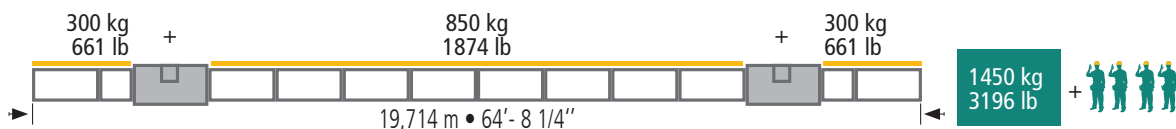
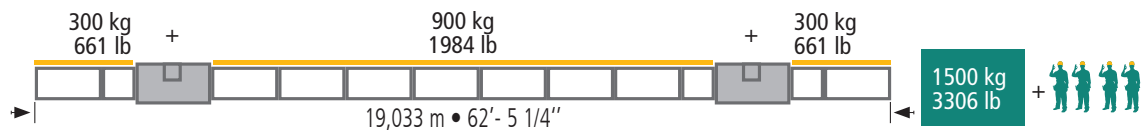
PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS





ELSA P26

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS





ELSA P46

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS



ELETTO PRODOTTO
DELL'ANNO



ELECTED PRODUCT OF
THE YEAR

**NEW
MODEL**



MONOCOLONNA • SINGLE MAST

**DISPONIBILE CON MODULI PONTE
DA 1000 mm o 1400 mm**

**AVAILABLE WITH DECK MODULES
3'- 3 1/4" or 4'- 7"**



VERSIONE TRASPORTABILE CON CARRELLO
TRANSPORTABLE VERSION WITH TRAILER

DATI TECNICI • TECHNICAL DATA

P46/13

P46/34

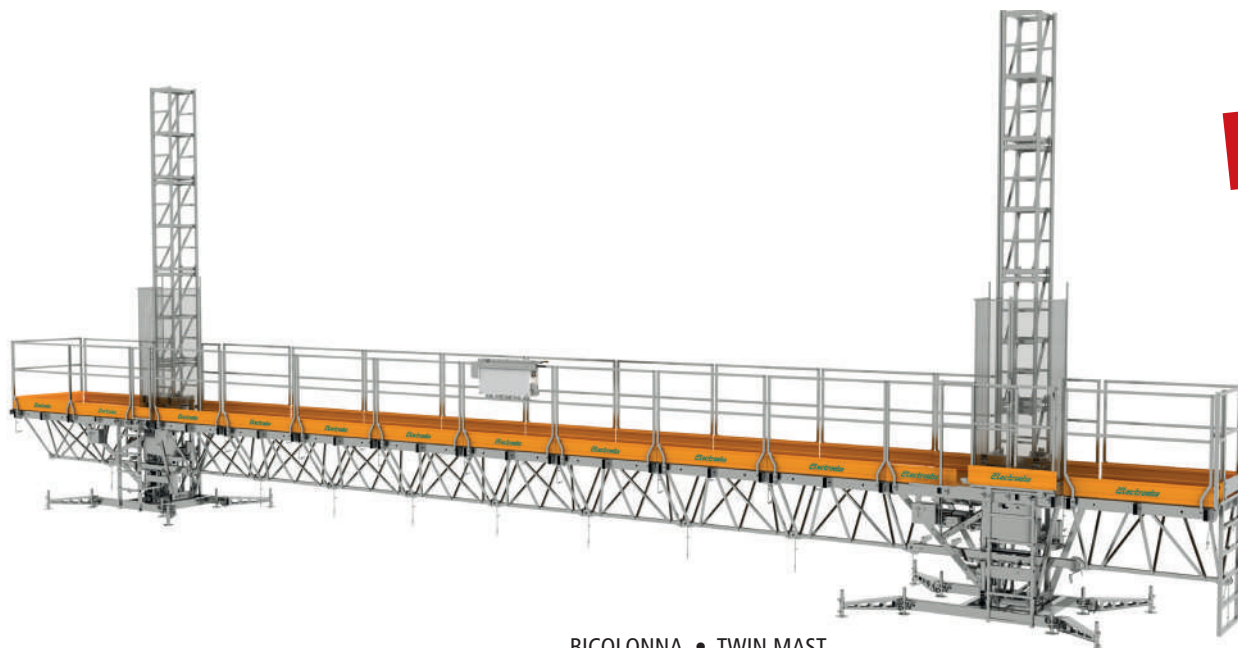


Massima capacità di carico	Max capacity	Max charge	maximale Tragfähigkeit	1800 kg	4000 kg
Velocità di sollevamento	Lifting speed	Vitesse de levage	Hubgeschwindigkeit	10 m / min	10 m / min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	maximale Länge der Plattform	12,6 m	32,8 m / 34,1 m
Larghezza piattaforma	Platform width	Largeur plate-forme	maximale Plattformbreite	1 m / 1,40 m	1 m / 1,40 m
Larghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Standard-Teleskopverlängerung	1 m	1 m
Larghezza Max estensioni telesc.	Max extension length	Max longueur extensions	maximale Länge der Verlängerung	2,5 m* max	2,5 m* max
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Maximale freistehende Höhe	6 m	6 m
Massima altezza ancorata	Max anchored height	Hauteur max avec ancrages	maximale Höhe mit Verankerungen	220 m	220 m
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Maximaler Abstand zwischen den Verankerungen	7,5 m	9 m
Tensione alimentazione	Input power range	Tension d'alimentation	Elektrischer Anschluss	230/400 V-50 Hz 275/480 V-60 Hz	230/400 V-50 Hz 275/480 V-60 Hz
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Motorleistung	2 x 3 kW	4 x 3 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	empfohlene Mindestleistung	10 kW	20 kW
Dispositivo paracadute	Parachute safety device	Dispositif de sécurité parachute	Sicherheitsvorrichtung	✓	✓
Ingrassatore automatico cremagliera	Rack automatic greasing pump	Graisser automatique de cremailiere	Automatische Schmieranlage	✓	✓
NEW Sistema di sovraccarico	Overload system	Système de surcharge	Überlastsystem	✓	✓



ELSA P46

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS



**NEW
MODEL**

BICOLONNA • TWIN MAST

DATI TECNICI • TECHNICAL DATA

P46/13

P46/34

Massima capacità di carico	Max capacity	Max charge	maximale Tragfähigkeit	3968 lb	8818 lb
Velocità di sollevamento	Lifting speed	Vitesse de levage	Hubgeschwindigkeit	32'-9 3/4" / min	32'-9 3/4" / min
Max lunghezza piattaforma	Max platform length	Max longueur plate-forme	maximale Länge der Plattform	41' - 4"	107'-7 1/4" / 111' - 10 1/2"
Larghezza piattaforma	Platform width	Largeur plate-forme	maximale Plattformbreite	3' - 3 1/4" / 4' - 7"	3' - 3 1/4" / 4' - 7"
Larghezza Standard estensioni telesc.	Standard telesc. extension	Long. standard des extensions	Standard-Teleskopverlängerung	3' - 3 1/4"	3' - 3 1/4"
Larghezza Max estensioni telesc.	Max extension length	Max longueur extensions	maximale Länge der Verlängerung	8'-2 1/2" *max	8'-2 1/2" *max
Massima altezza libera	Max freestanding height	Hauteur max sans ancrages	Maximale freistehende Höhe	19' - 8 1/4"	19' - 8 1/4"
Massima altezza ancorata	Max anchored height	Hauteur max avec ancrages	maximale Höhe mit Verankerungen	721' - 9 1/2"	721' - 9 1/2"
Intervallo ancoraggi	Max tie distance	Intervalle ancrages	Maximaler Abstand zwischen den Verankerungen	24' - 7 1/4"	29' - 6 1/4"
Tensione alimentazione	Input power range	Tension d'alimentation	Elektrischer Anschluss	230/400 V-50 Hz 275/480 V-60 Hz	230/400 V-50 Hz 275/480 V-60 Hz
Potenza servizio continuo	Power of the motors	Puissance des moteurs	Motorleistung	2 x 3 kW	4 x 3 kW
Minima potenza di linea consigliata	Minimum line power suggested	Min. puissance de ligne conseillée	empfohlene Mindestleistung	10 kW	20 kW
Dispositivo paracadute	Parachute safety device	Dispositif de sécurité parachute	Sicherheitsvorrichtung	✓	✓
Ingrassatore automatico cremagliera	Rack automatic greasing pump	Graisser automatique de cremailiere	Automatische Schmieranlage	✓	✓
Sistema di sovraccarico	Overload system	Système de surcharge	Überlastsystem	✓	✓

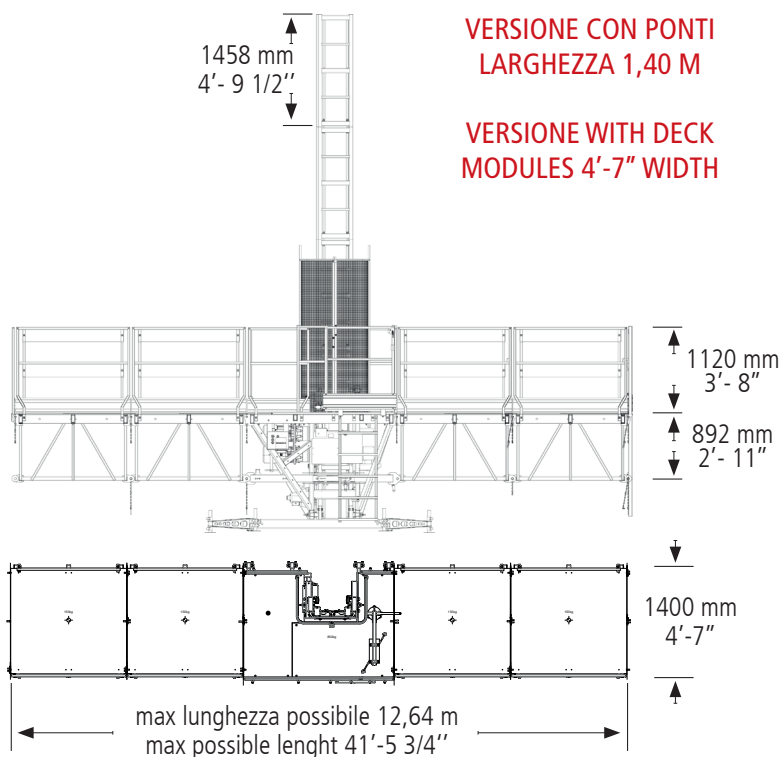
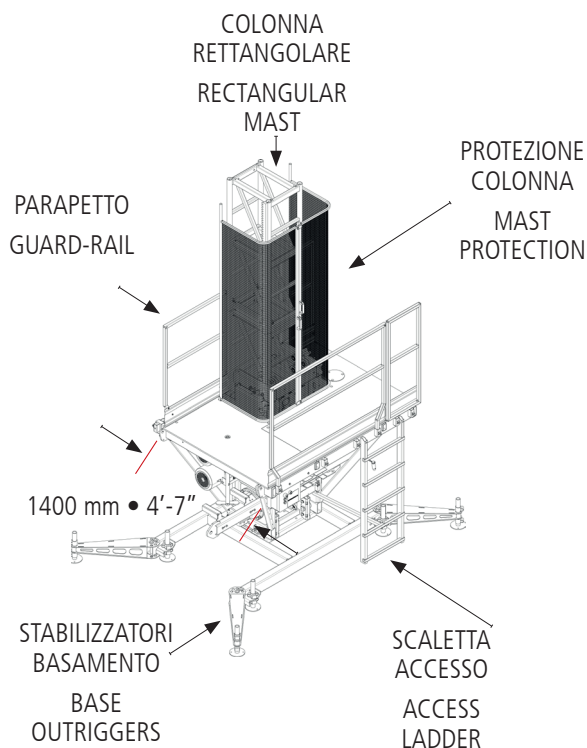


NEW



ELSA P46

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS

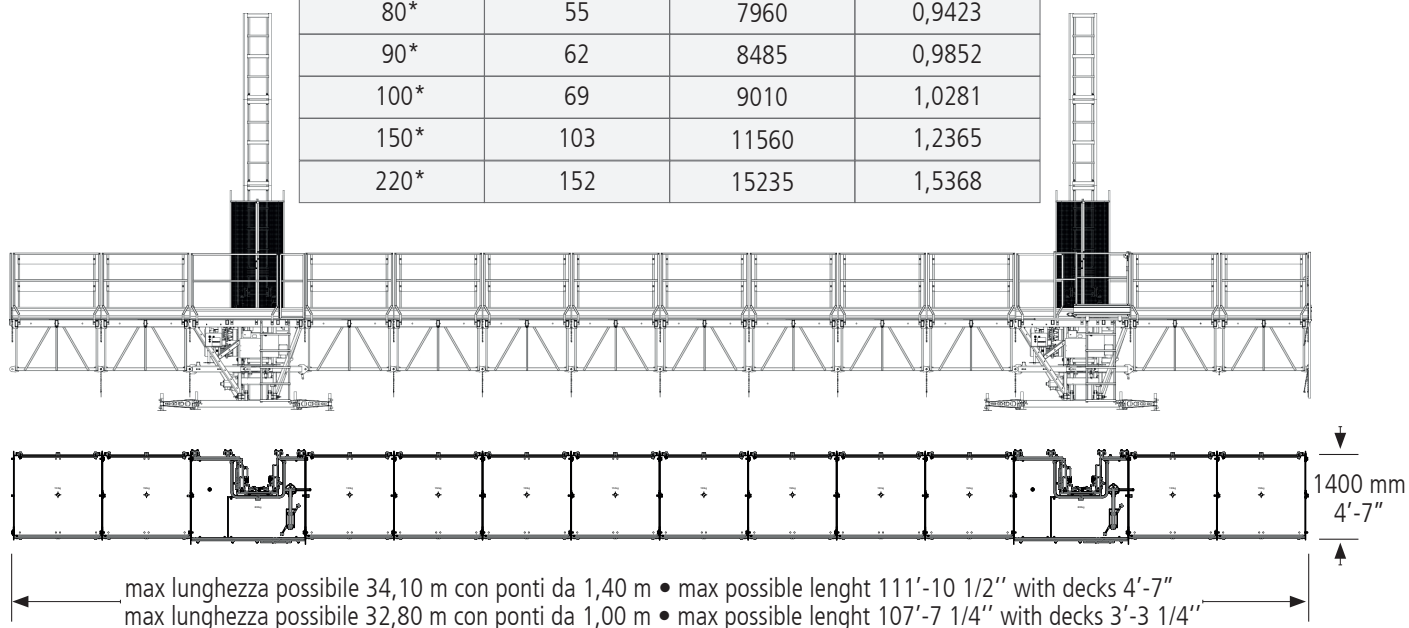


CARATTERISTICHE • FEATURES

*Per macchine installate ad una altezza maggiore di 20 m il basamento deve poggiare direttamente a terra.

*For machines with installations for heights greater than 20 m the base must always be placed on the ground.

Height (m) Altezza (m)	n° mast sections n° sezioni colonne	Peso + carico (kg) Weight + load	P [MPa]
10	7	4360	3,4410
20	14	4885	3,6688
30*	21	5410	0,7339
40*	28	5935	0,7768
50*	35	6460	0,8197
60*	42	6985	0,8626
70*	49	7510	0,9055
80*	55	7960	0,9423
90*	62	8485	0,9852
100*	69	9010	1,0281
150*	103	11560	1,2365
220*	152	15235	1,5368





ELSA P46

PIATTAFORME DI LAVORO AUTOSOLLEVANTI • MAST CLIMBING WORK PLATFORMS

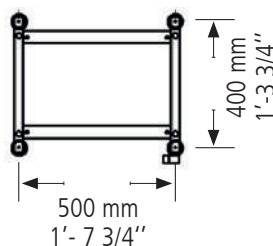
COLONNA • MAST



1458 mm / 4' - 9 1/2"

COMPATIBILE CON:
INTERCHANGEABILITY:

PM-M10 (COL.RET.)
PM-M1025 (COL.RET.)
PM-M1225
PM-M23
PM-M50
PM-M56
H10
H20
P26
P40
P46



72 kg
158,73 lb

STANDARD

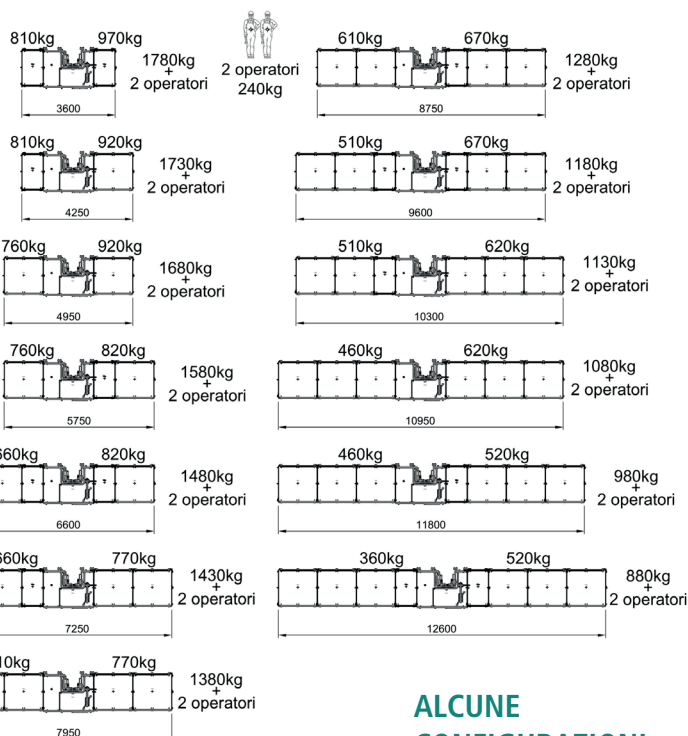
83 kg
182,98 lb

HEAVY

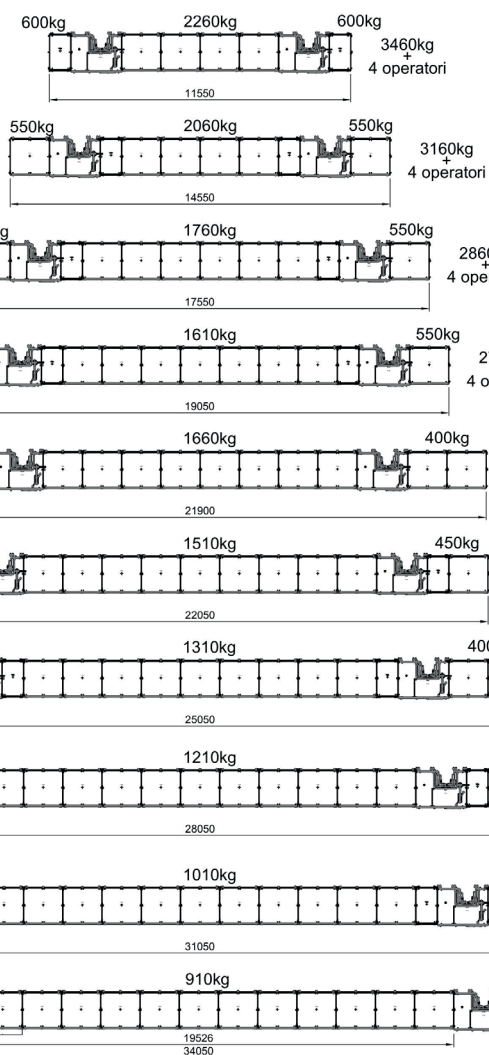


Dispositivo
Paracadute

Parachute
Safety Device



4 operatori
400kg



ALCUNE
CONFIGURAZIONI
POSSIBILI

SOME
POSSIBLE
CONFIGURATIONS

CANCELLI • GATES

CANCELLI DI SBARCO AL PIANO • FLOOR LANDING GATES



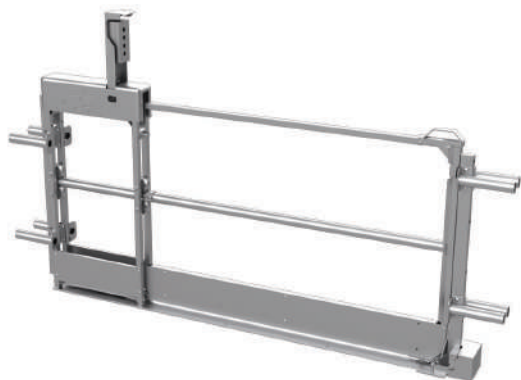
A SOFFIETTO E BATTENTE FOLDING AND FLAP OPENING GATE

APERTURA L = 0,97 M - OPENING L = 3' - 2 1/4"



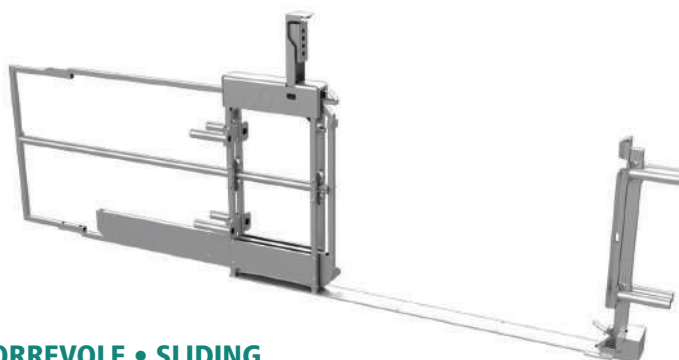
A UN BATTENTE ONE FLAP OPENING GATE

APERTURA L = 1,3 M - OPENING L = 4' - 3 1/4"



SCORREVOLE • SLIDING

APERTURA REGOLABILE MAX L 1,5 M
REGULABLE OPENING MAX 4'-11"



A SOFFIETTO • FOLDING GATE

APERTURA REGOLABILE MAX L 1,5 M
REGULABLE OPENING MAX 4'-11"



OPZIONE AGGIUNTIVA CANCELLO A DOPPIO SOFFIETTO PER RAMPE GRANDI OPTIONAL DOUBLE FOLDING GATE FOR LARGE RAMPS

APERTURA L = 2,55 M o L = 3,55 M
OPENING L = 8' - 4 1/2" or L = 11' - 7 3/4"