

PIATTAFORMA DI TRASPORTO

**TRANSPORT PLATFORM
PLATEFORME DE TRANSPORT**

MOD.

MB C 1000/150



TECNOLOGIE PER SALIRE • TECHNOLOGIES TO CLIMB • TECHNOLOGIE POUR MONTER



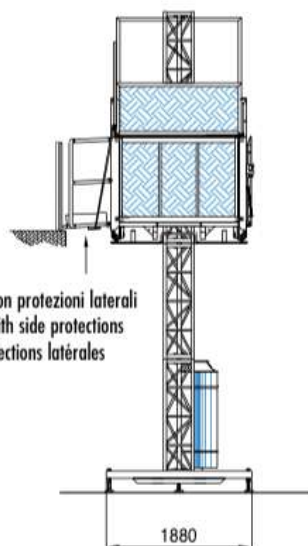
MABER®

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TRANSPORT PLATFORM PLATEFORME DE TRANSPORT

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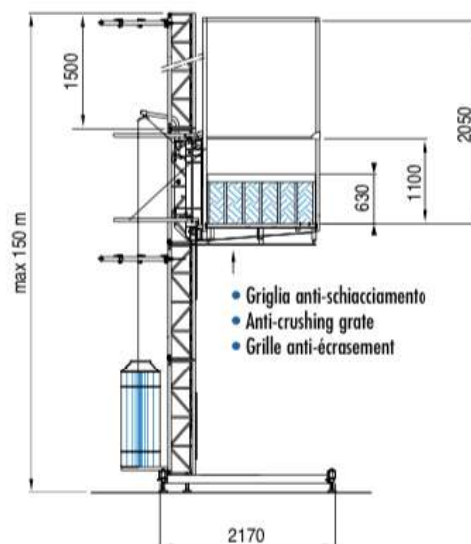
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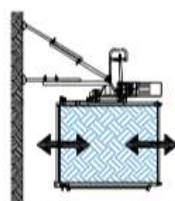
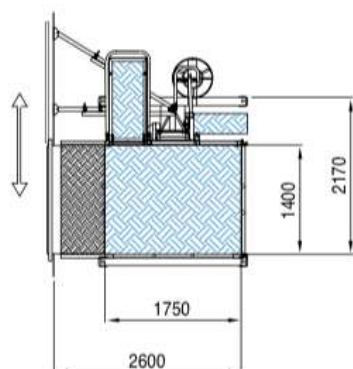
- Rampa di sbarco con protezioni laterali
- Unloading ramp with side protections
- Abattant avec protections latérales



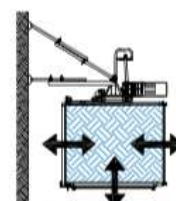
	1000	kg	v=24	m/min
•	+ 900	kg	v=12	m/min
•	+ 800	kg	v=12	m/min
•	+ 700	kg	v=12	m/min
•	+ 600	kg	v=12	m/min
•	+ 500	kg	v=12	m/min



- Griglia anti-schiacciamento
- Anti-crushing grate
- Grille anti-écrasement



mod. MB C 1000/150 - 2



mod. MB C 1000/150 - 3

CARATTERISTICHE TECNICHE

Altezza max ancorata
Capacità (comprese 5 persone)
Velocità di sollevamento
Capacità (solo materiale)
Velocità di sollevamento
Distanza max tra ancoraggi
Larghezza cabina
Lunghezza cabina
Tensione trifase
Potenza motore
Freno di emergenza meccanico brevettato

TECHNICAL FEATURES

Max anchored height
Capacity (incl. max 5 pers.)
Climbing speed
Capacity (goods only)
Climbing speed
Anchorage max distance
Cage width
Cage length
Three-phase voltage
Power supply
Patented mechanical emergency brake

CARACTERISTIQUES TECHNIQUES

Hauteur max avec ancrages
Capacité (5 pers. incluses)
Vitesse de levage
Capacité (matériaux soulement)
Vitesse de levage
Distance maxi entrè ancrages
Largeur cabine
Longueur cabine
Voltage triphasé
Puissance moteur
Frein d'urgence mécanique breveté

MB C 1000/150

m. 150
kg. 1000
m./min. 12
kg. 1000
m./min. 24
m. 6
mm. 1400
mm. 1750
V-Hz 400 - 50
Kw 8



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