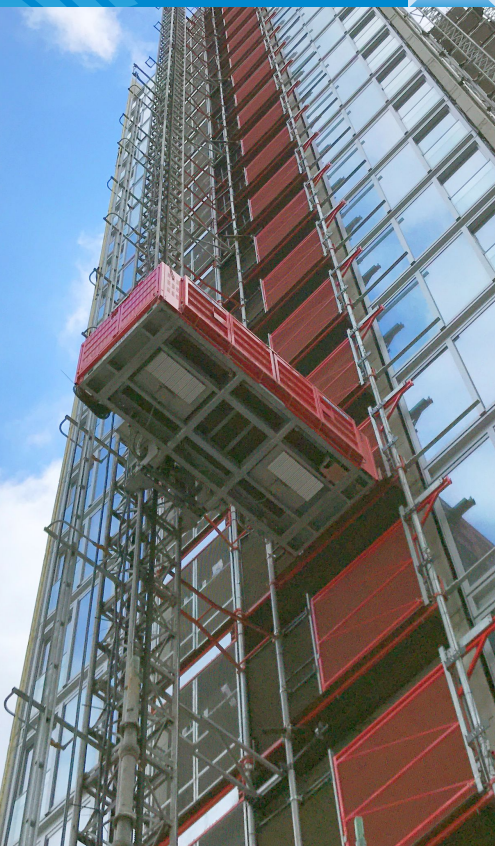




ELEVATORE A CREMAGLIERA

RACK AND PINION ELEVATOR

ELEVATEUR A CREMAILLIERE

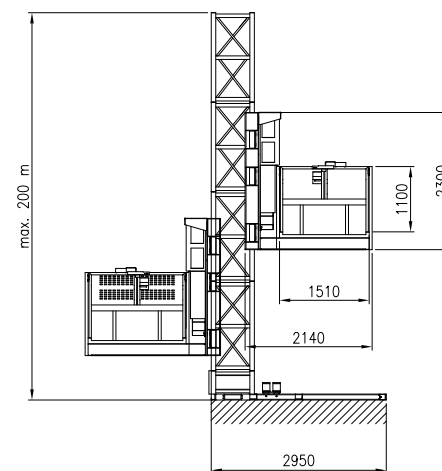
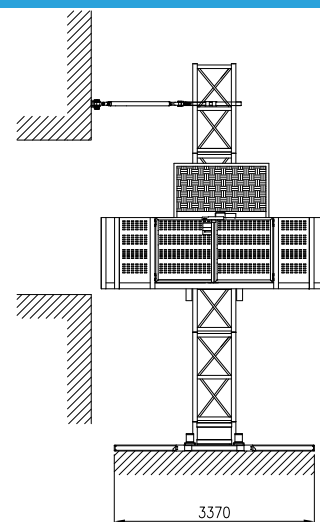
MONTACARGAS A CREMALLERA

MOD.

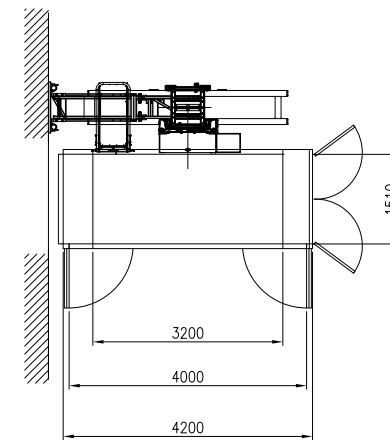
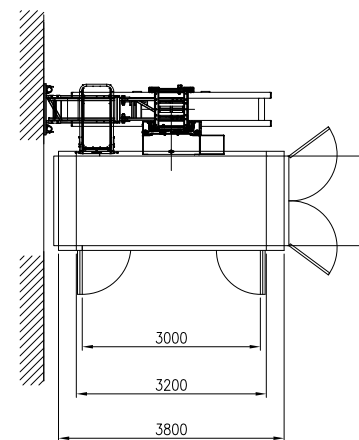
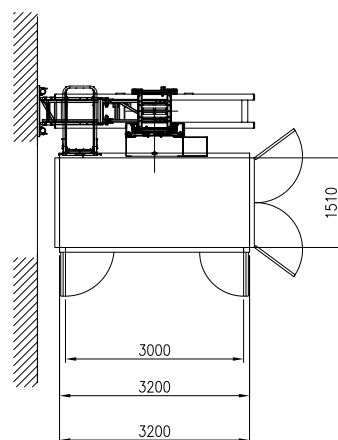
MB 20

MOD.

MB 20



CE



CARATTERISTICHE TECNICHE

Altezza max ancorata
Capacità
Distanza max tra ancoraggi
Larghezza cabina
Lunghezza cabina
Tensione trifase
Potenza motore
Velocità di sollevamento
Freno di emergenza meccanico brevettato

TECHNICAL FEATURES

Max anchored height
Capacity
Anchorage max distance
Cage width
Cage length
Three-phase voltage
Power supply
Climbing speed
Patented mechanical emergency brake

CARACTERISTIQUES TECHNIQUES

Hauteur max avec ancrages
Capacité
N°. Max de personnes
Distance max entre ancrages
Largeur cabine
Longueur cabine
Voltage triphasé
Puissance moteur
Vitesse de levage
Frein d'urgence mécanique breveté

CARACTERÍSTICAS TÉCNICAS

Altura máxima
Carga útil
Distancia anclajes
Largo plataforma
Ancho plataforma
Tensión trifásica
Potencia motor
Velocidad de subida
Freno de emergencia mecánico patentado

MB 2432/250

m. 250
kg 2400
mm. 1510
mm. 3200
V-Hz 400-50
kW 2x11
min. 30

MB 2238/250

m. 250
kg 2200
mm. 1510
mm. 3800
V-Hz 400-50
kW 2x11
min. 30

MB 2042/250

m. 250
kg 2000
mm. 1510
mm. 4200
V-Hz 400-50
kW 2x11
min. 30



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