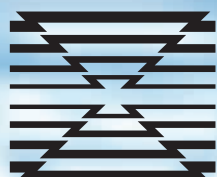


V E H I C L E L I F T S



OMER

Vega

ponti pesanti / heavy duty lifts



Vega



I ponti sollevatori VEGA sono elettroidraulici, a parallelogramma, ideali per sollevare ogni tipo di veicolo di grossa portata con distribuzione omogenea dei carichi a terra. Portate: da 12 a 52 tonnellate e anche superiori solo su specifica richiesta. Tutti i ponti sono disponibili nella versione a pavimento ed incassata. Sono disponibili le seguenti tipologie:

- **VEGA 120-180-240-340-450-520**
(standard)
- **VEGA OF 120-180-240-340-450-520**
(senza base)
- **VEGA NTB 120-180-240-340-450-520**
(senza barra di torsione)
- **VEGA TWIN 120 – 180 – 240 – 340**
(2 sollevatori uniti meccanicamente) disponibili nelle versioni standard e **OF**
- **VEGA TWIN IDEPENDENT 120-180-240-340**
(2 sollevatori indipendenti ad utilizzo simultaneo e/o singolo) disponibili nelle versioni standard e **OF**



The VEGA type lifts, at parallelogram lifting system, are electrohydraulic and suitable to lift any type of heavy duty vehicles with an even load distribution on to the ground. Capacities: from 12 to 52 tons and more on specific request. All lifts are available in the Above Ground and Flush Mount versions. Versions availability:

- **VEGA 120-180-240-340-450-520**
(standard)
- **VEGA OF 120-180-240-340-450-520**
(without base)
- **VEGA NTB 120-180-240-340-450-520**
(without torsion bar)
- **VEGA TWIN 120 – 180 – 240 – 340**
(2 lifts mechanically joint) available in the following versions: standard and **OF**
- **VEGA TWIN IDEPENDENT 120-180-240-340**
(2 independent lifts at simultaneous operations and/or single) available in the following versions: standard and **OF**





Bei den elektrohydraulischen VEGA Parallelogrammhebebühnen ist die Bodenbelastung auch bei ungleicher Lastverteilung gleichmäßig. Tragkraft von 12 bis 52 t, auf Anfrage auch höher.

Alle VEGA Hebebühnen sind als Aufbau- oder Einbau-Hebebühnen erhältlich.

Andere Modelle:

■ **VEGA 120-180-240-340-450-520**
(standard)

■ **VEGA OF 120-180-240-340-450-520**
(ohne Grundrahmen)

■ **VEGA NTB 120-180-240-340-450-520**
(ohne Torsionstab)

■ **VEGA TWIN 120 – 180 – 240 – 340**
(2 mechanisch verbundene Hebebühnen): stehen als standard- und **OF**- Version zur Verfügung.

■ **VEGA TWIN IDEPENDENT 120-180-240-340**
(2 unabhängige Hebebühnen, die miteinander oder einzeln verwendet werden können) stehen als standard- und **OF**- Version zur Verfügung.



Les ponts élévateurs VEGA sont électro-hydrauliques, de type parallélogramme, conçus pour lever tous les véhicules industriels, même les plus lourds et ceci avec une distribution de charge au sol très homogène.

Les capacités : de 12 jusqu'à 52 tonnes. Des capacités supérieures sont possibles à la demande.

Tous les ponts élévateurs sont disponibles en version posée au sol ou encastrée.

Les modèles suivants sont disponibles :

■ **VEGA 120-180-240-340-450-520**
(standard)

■ **VEGA OF 120-180-240-340-450-520**
(sans châssis de base)

■ **VEGA NTB 120-180-240-340-450-520**
(sans barre de torsion)

■ **VEGA TWIN 120 – 180 – 240 – 340**
(2 ponts élévateurs jumelés, par liaison mécanique), disponibles en version standard et **OF**.

■ **VEGA TWIN IDEPENDENT 120-180-240-340**
(2 ponts élévateurs jumelés, à utilisation indépendante ou simultanée) disponibles en version standard et **OF**.



Los elevadores electro-hidráulicos de paralelogramo VEGA tienen su aplicación en la elevación de cualquier tipo de vehículo de cargas elevadas logrando una distribución homogénea de la carga en el suelo.

Capacidad de carga: desde 12.000 kg hasta 52.000 kg; consultar para mayores capacidades de carga.

Todos los elevadores tienen dos variantes: el modelo sobre piso y el modelo empotrado.

Configuraciones disponibles de elevadores de paralelogramo:

■ **VEGA 120-180-240-340-450-520**
(estándar)

■ **VEGA OF 120-180-240-340-450-520**
(sin base)

■ **VEGA NTB 120-180-240-340-450-520**
(sin barra de torsión)

■ **VEGA TWIN 120 – 180 – 240 – 340**
(2 elevadores de forma mecánica) disponibles en versión estándar y **OF**.

■ **VEGA TWIN IDEPENDENT 120-180-240-340**
(2 elevadores independientes que se utilizan en conjunto y/o en forma sencilla) disponibles en el modelo estándar y **OF**.

CARATTERISTICHE

- Sicurezze meccaniche automatiche
- Nessun ingombro sotto il veicolo
- Rapida installazione
- Nessun ancoraggio a terra e traslocabilità (per la versione standard)

FEATURES

- Mechanical safety locks
- No obstructions under the vehicle
- Quick installation
- No anchoring on the floor and easy relocation (for the standard versions)

EIGENSCHAFTEN

- Automatisches mechanisches Sicherheitssystem
- Freier Zugang zur Fahrzeug-Unterseite
- Schneller Einbau
- Keine Verankerung auf dem Fussboden (standard-Version verschiebbar)

AVANTAGES

- Sécurité mécanique toujours active
- Très bon accès sous le véhicule
- Installation rapide
- Aucun ancrage au sol et donc déplaçable (pour la version standard)

CARACTERÍSTICAS

- Sistema de seguridad mecánica automática
- Ningún obstáculo debajo del vehículo
- Instalación rápida y sencilla
- Ningún anclaje en el suelo y, por lo tanto, facilidad para ser trasladado (para el modelo estándar)



ACCESSORI

- Lamiera coprifossa (per le versioni incassate dei ponti standard ed OF)
- Pedanine automatiche coprifossa (solo per versione incassata)
- Kit d'illuminazione a bassa tensione
- Piatti provagiochi a 4 movimenti
- Varie tipologie di traverse con martinetti di diversa portata
- Zincatura a caldo
- Kit di trasformazione dalla versione ad incasso a quella a pavimento e viceversa
- Kit di rampe allungate per veicoli ribassati (per versione a pavimento)
- Centralina stagna

ACCESSORIES

- Pit cover plate (for the flush-mount versions of the standard and OF lifts)
- Automatic pit cover plates (only for the flush-mount versions)
- Low-voltage lighting system
- 4-movement Play Detectors
- Several types of jacking beams with lifting jacks of different capacities
- Hot-galvanization
- Conversion kit from Flush mount version to Above ground and viceversa
- Set of longer ramps for low-profile vehicles (only for Above Ground version)
- Waterproof control panel cover

ZUBEHÖR

- Abdeckblech für Grube (für die Versionen Einbau, standard und OF)
- Automatische Plattform für Grubenabdeckung (nur für Einbauversion)
- Beleuchtung mit niedriger Spannung
- Gelenkspieltester mit 4 Bewegungen
- Verschiedene Traversentypen für Achsabheber
- Feuerverzinkung
- Umbausatz von Einbauversion zur Aufbauversion (und umgekehrt).
- Lange Rampen für niedrige Fahrzeuge (für Aufbauversion)
- Wasserdichter Steuerschrank

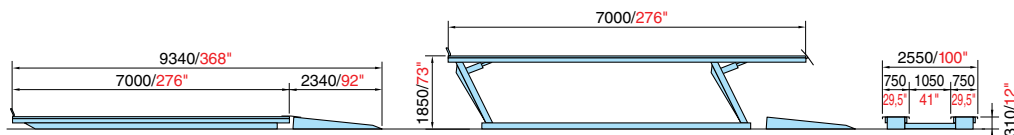
ACCESSOIRES

- Tôle de recouvrement pour barre de torsion (pour version encastrée standard et OF)
- Recouvrement de fosse automatique (pour version encastrée)
- Système d'éclairage basse tension
- Plaques à jeux à 4 mouvements
- Différents modèles de traverses de levage
- Galvanisation à chaud (pour utilisation extérieure)
- Kit d'encastrement pour version posée au sol (et vice versa)
- Kit de rampes d'accès extra longues pour véhicules bas
- Armoire de commande étanche

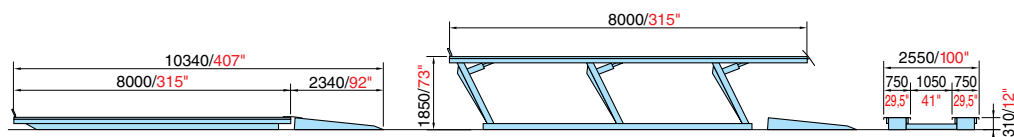
ACCESORIOS

- Chapa cubrefoso (para el modelo empotrado de los elevadores estándar y OF)
- Plataformas automáticas cubrefoso (sólo para el modelo empotrado)
- Kit de iluminación de baja tensión
- Detector de holguras de 4 movimientos
- Diferentes tipos de traviesas con gatos de distintas capacidades de carga.
- Galvanizado en caliente
- Kit de transformación del modelo empotrado al modelo sobre piso y viceversa
- Kit de rampas alargadas para vehículos rebajados (para modelo sobre piso)
- Caja de control a prueba de agua

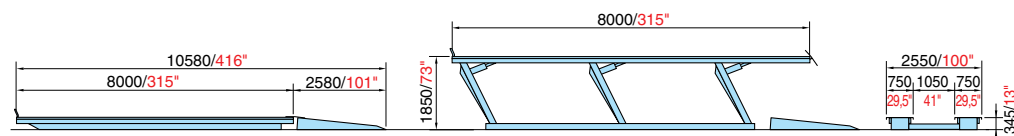
VEGA 120



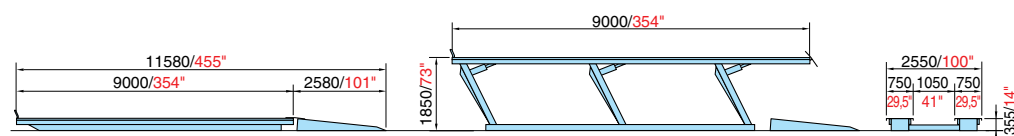
VEGA 180



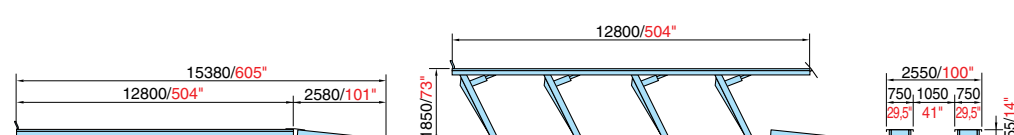
VEGA 240



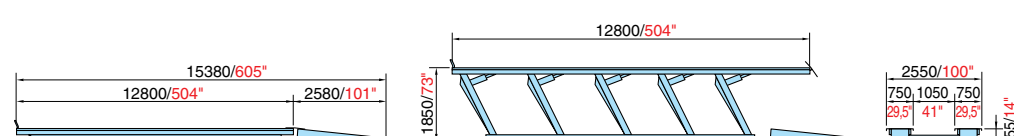
VEGA 340



VEGA 450

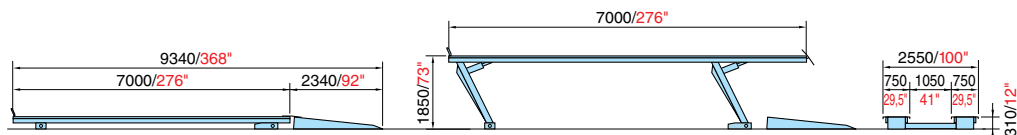


VEGA 520

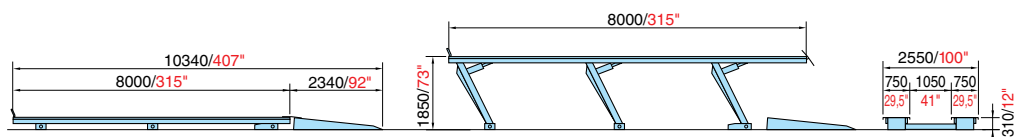


	Capacità Capacity Tragkraft Capacité Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentación		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumatique Neumatica			
VEGA 120	12000 kg 26.400 lbs	380V/3Ph/50 Hz 5,5 Kw	5 ÷ 10 Bar	200 Bar	4100 kg 9.020 lbs	50 s
VEGA 180	18000 kg 40.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	5000 kg 11.000 lbs	50 s
VEGA 240	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	230 Bar	6400 kg 14.080 lbs	50 s
VEGA 340	34000 kg 75.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	230 Bar	7100 kg 15.620 lbs	50 s
VEGA 450	45000 kg 99.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	9600 kg 21.920 lbs	50 s
VEGA 520	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10900 kg 23.900 lbs	50 s

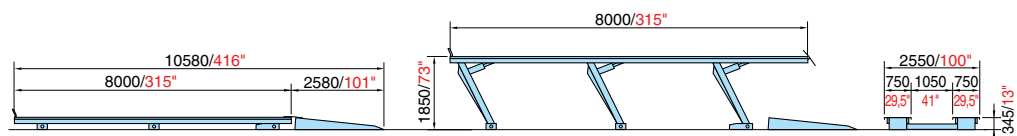
VEGA OF 120



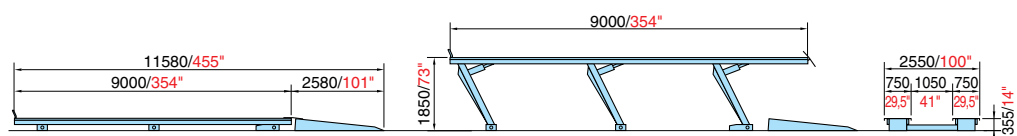
VEGA OF 180



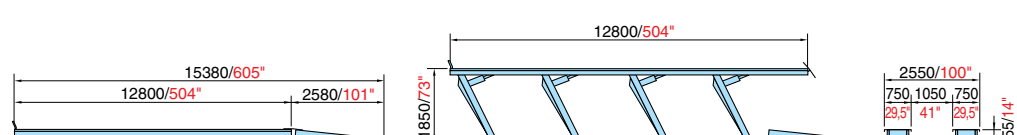
VEGA OF 240



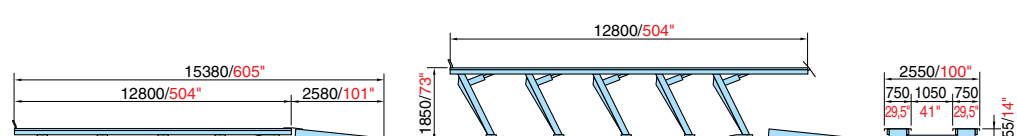
VEGA OF 340



VEGA OF 450

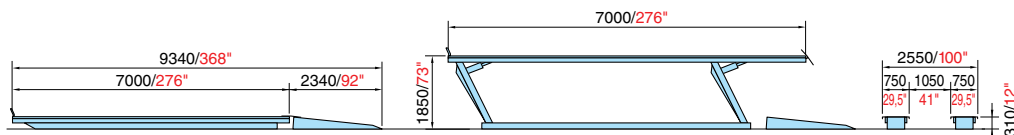


VEGA OF 520

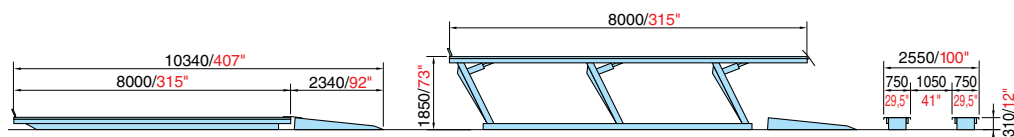


	Capacità Capacity Tragkraft Capacité Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentación		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumaticque Neumatica			
VEGA OF 120	12000 kg 26.400 lbs	380V/3Ph/50 Hz 5,5 Kw	5 ÷ 10 Bar	200 Bar	4100 kg 9.020 lbs	50 s
VEGA OF 180	18000 kg 40.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	5000 kg 11.000 lbs	50 s
VEGA OF 240	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	230 Bar	5800 kg 12.760 lbs	50 s
VEGA OF 340	34000 kg 75.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	230 Bar	6900 kg 15.180 lbs	50 s
VEGA OF 450	45000 kg 99.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	8980 kg 19.756 lbs	50 s
VEGA OF 520	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10200 kg 22.440 lbs	50 s

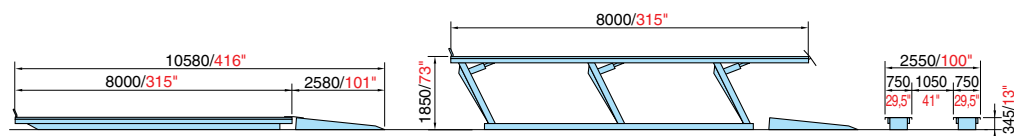
VEGA NTB 120



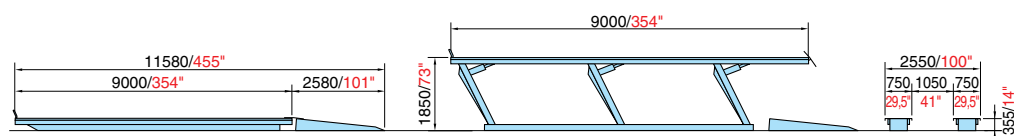
VEGA NTB 180



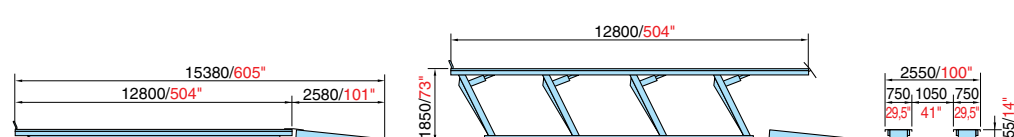
VEGA NTB 240



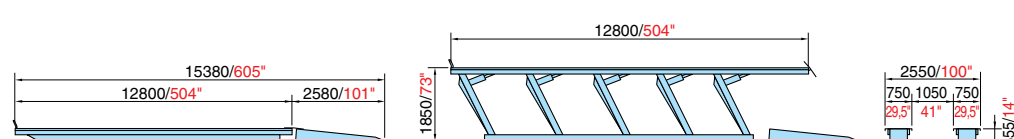
VEGA NTB 340



VEGA NTB 450



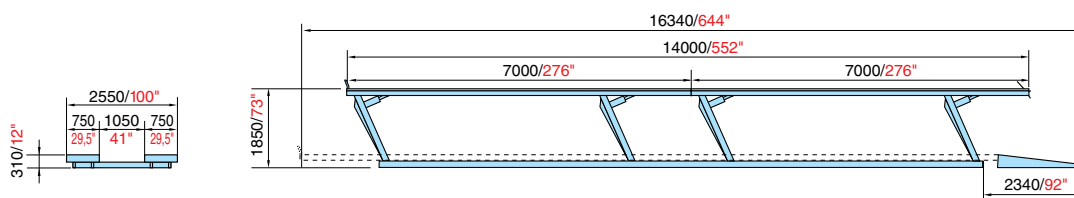
VEGA NTB 520



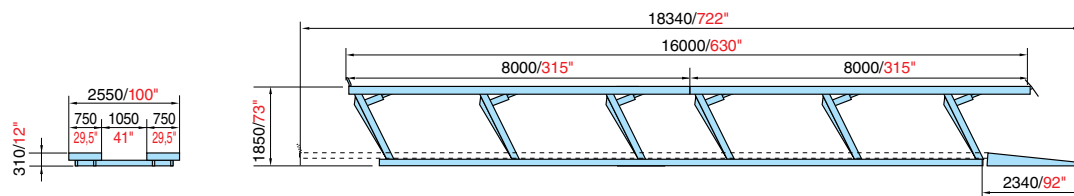
	Capacità Capacity Tragkraft Capacité Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentación		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumatic Neumatica			
VEGA NTB 120	12000 kg 26.400 lbs	380V/3Ph/50 Hz 5,5 Kw	5 ÷ 10 Bar	200 Bar	3990 kg 8.780 lbs	50 s
VEGA NTB 180	18000 kg 40.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	4880 kg 10.736 lbs	50 s
VEGA NTB 240	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	230 Bar	5670 kg 12.474 lbs	50 s
VEGA NTB 340	34000 kg 75.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	230 Bar	6950 kg 15.290 lbs	50 s
VEGA NTB 450	45000 kg 99.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	9435 kg 20.757 lbs	50 s
VEGA NTB 520	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10.735 kg 23.617 lbs	50 s

MM / KG
INCH / LBS

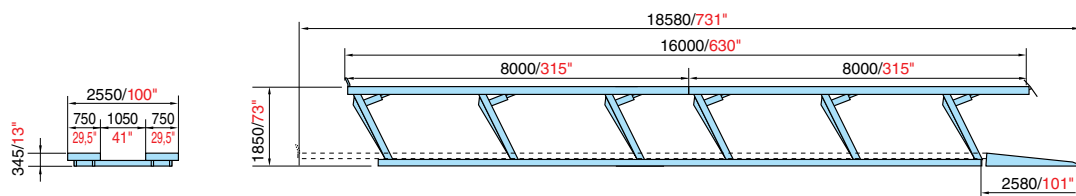
VEGA TWIN 120



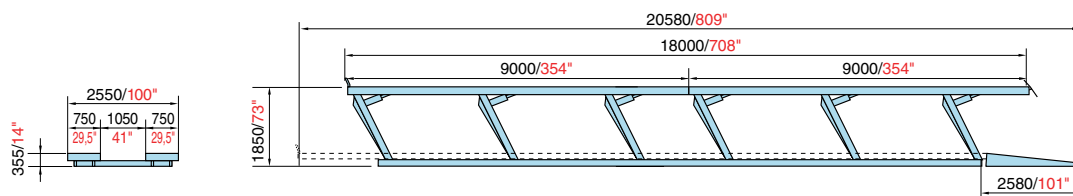
VEGA TWIN 180



VEGA TWIN 240



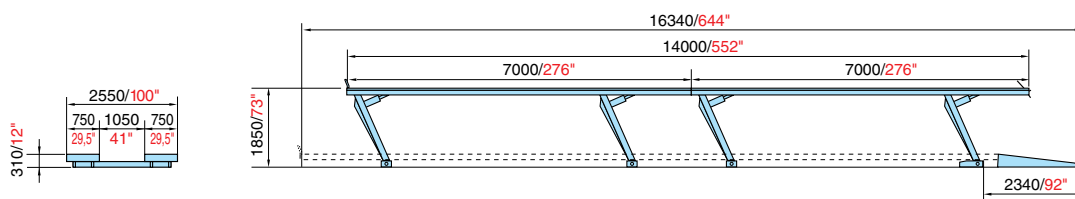
VEGA TWIN 340



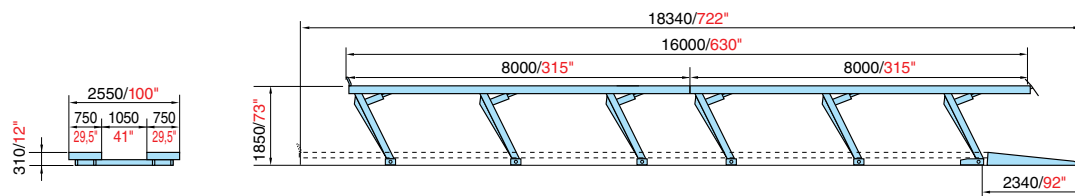
	Capacità Capacity Tragkraft Capacité Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentación		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumatic Pneumatica			
VEGA TWIN 120	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	8200 kg 18.000 lbs	50 s
VEGA TWIN 180	27500 kg 60.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10000 kg 22.000 lbs	50 s
VEGA TWIN 240	36000 kg 80.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	11600 kg 25.500 lbs	50 s
VEGA TWIN 340	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	14.200 kg 30.000 lbs	50 s

MM / KG
INCH / LBS

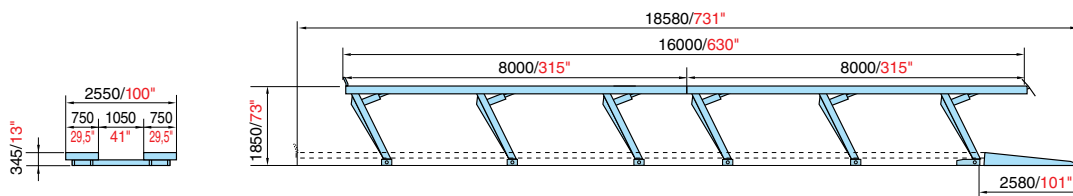
VEGA TWIN OF 120



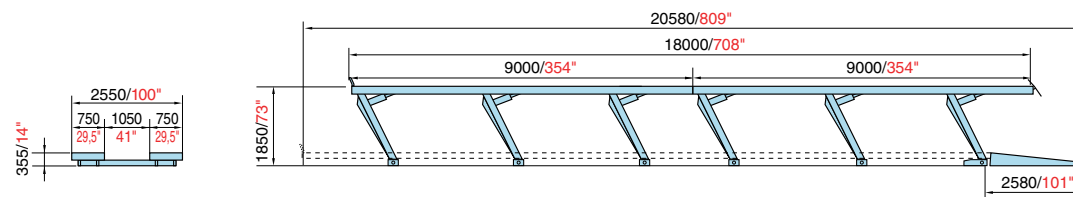
VEGA TWIN OF 180



VEGA TWIN OF 240

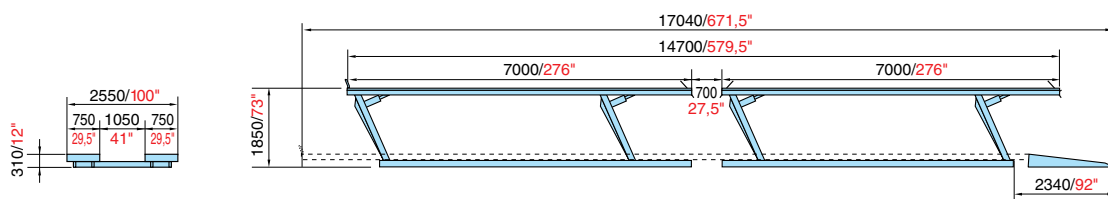


VEGA TWIN OF 340

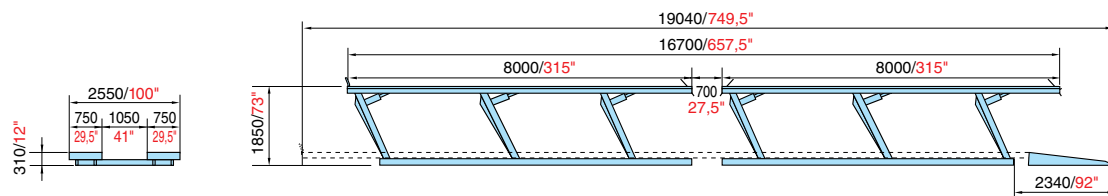


	Capacità Capacity Tragkraft Capacitat Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentación		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumatic Neumatica			
VEGA TWIN OF 120	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	8200 kg 18.000 lbs	50 s
VEGA TWIN OF 180	27500 kg 60.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10000 kg 22.000 lbs	50 s
VEGA TWIN OF 240	36000 kg 80.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	10400 kg 22.800 lbs	50 s
VEGA TWIN OF 340	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	13800 kg 30.360 lbs	50 s

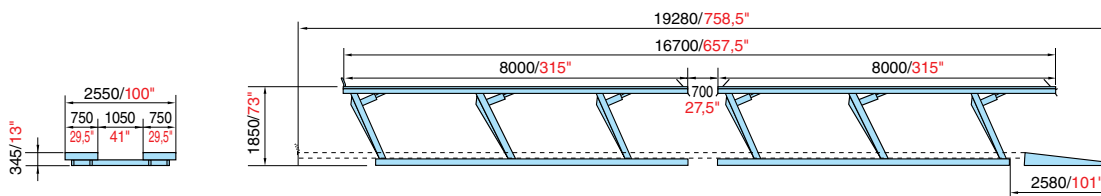
VEGA TWIN 120 INDEPENDENT



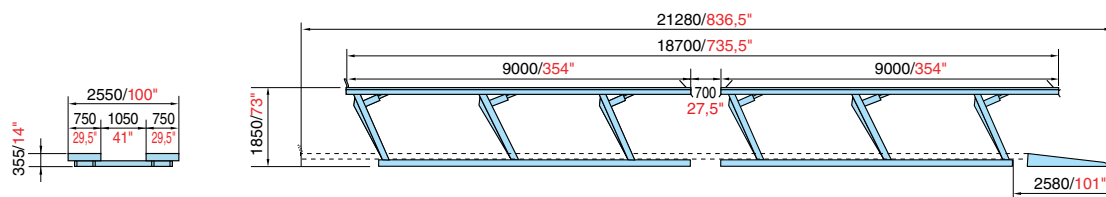
VEGA TWIN 180 INDEPENDENT



VEGA TWIN 240 INDEPENDENT

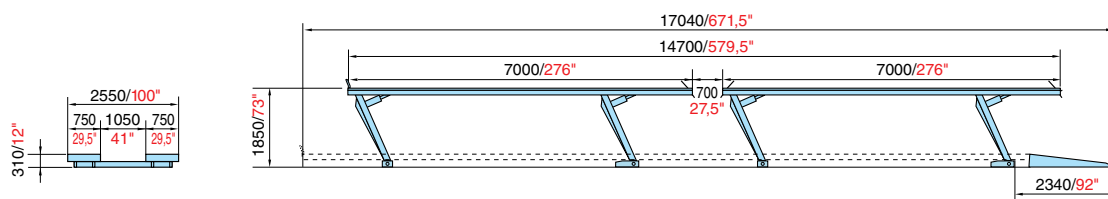


VEGA TWIN 340 INDEPENDENT

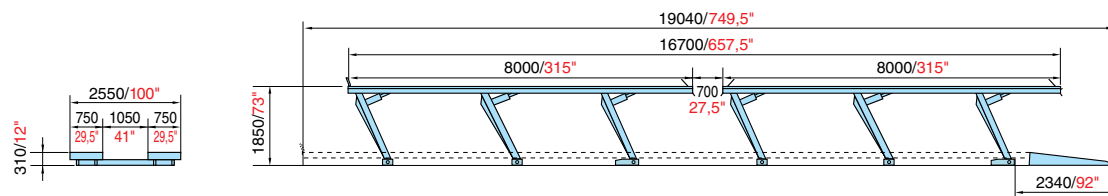


	Capacità Capacity Tragkraft Capacité Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentacion		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumatique Neumatica			
VEGA TWIN 120 INDEPENDENT	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	8200 kg 18.000 lbs	50 s
VEGA TWIN 180 INDEPENDENT	27500 kg 60.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10000 kg 22.000 lbs	50 s
VEGA TWIN 240 INDEPENDENT	36000 kg 80.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	11600 kg 25.500 lbs	50 s
VEGA TWIN 340 INDEPENDENT	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	14200 kg 30.000 lbs	50 s

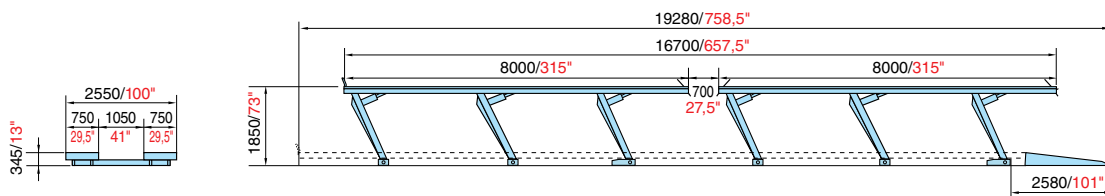
VEGA TWIN OF 120 INDEPENDENT



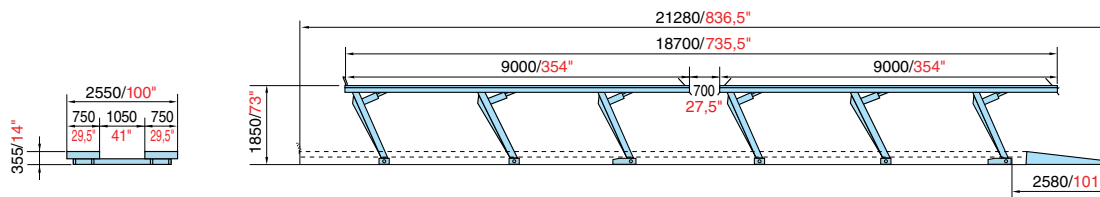
VEGA TWIN OF 180 INDEPENDENT



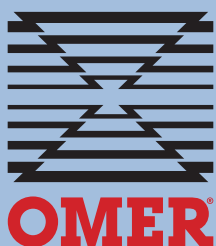
VEGA TWIN OF 240 INDEPENDENT



VEGA TWIN OF 340 INDEPENDENT



	Capacità Capacity Tragkraft Capacité Capacidad	Alimentazione - Feed - Versorgung - Alimentation - Alimentación		Pressione olio Oil pressure Betriebsdruck Pression d'huile Presión aceite	Peso Gross Weight Gesamtgewicht Poids Peso	Tempo di salita Lifting time Hubzeit Temps de levée Tiempo de subida
		Elettrica - Electric Elektrisch - Electrique Electrica	Pneumatica - Air operated Pneumatik - Pneumatique Pneumatica			
VEGA TWIN OF 120 INDEPENDENT	24000 kg 50.000 lbs	380V/3Ph/50 Hz 11 Kw	5 ÷ 10 Bar	200 Bar	8200 kg 18.000 lbs	50 s
VEGA TWIN OF 180 INDEPENDENT	27500 kg 60.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	200 Bar	10000 kg 22.000 lbs	50 s
VEGA TWIN OF 240 INDEPENDENT	36000 kg 80.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	10400 kg 22.800 lbs	50 s
VEGA TWIN OF 340 INDEPENDENT	52000 kg 114.000 lbs	380V/3Ph/50 Hz 15 Kw	5 ÷ 10 Bar	230 Bar	13800 kg 30.360 lbs	50 s



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