

CE



GALTA

BLUE LINE

2 POST LIFTS

GT-EL40



VEHICLE LIFTS



ITALIAN PREMIUM QUALITY

GT - EL 40



Two post electro-mechanical lift - with air or floor connection - mechanical drive - 2 independent electronically synchronized engines - double safety nut and breakage microswitch - asymmetrical columns - motor power 2 x 3,6 kw-400V/3PH 50Hz

Sollevatore elettromeccanico 2 colonne con connessione aerea o a pavimento - trasmissione meccanica - 2 motori indipendenti sincronizzati elettronicamente - chiocciola doppia di sicurezza e microinterruttore anti rottura - colonne asimmetriche - potenza motore 2 x 3,6 kw - 400V/3PH-50Hz

MODEL	COLUMNS HIGHT	CAPACITY	DISTANCE BETWEEN COLUMNS	LIFTING HIGHT	DESCRIPTION
GT-EL 40	2585 mm	4.0 T	2755	65 - 1925	2 post electro-mechanical lift - extension short arms (min 640/max 1200) - extension long arms (min 775/ max 1550) - engine power 2 x 2.6kw - 400V/3PH-50Hz. CABLE CONNECTION IN THE FLOOR Sollevatore elettromeccanico a 2 colonne - bracci anteriori corti a 2 sfillo (min 640/max 1200) - bracci posteriori lunghi a 1 sfillo (min 775/max 1550) - Potenza motore 2 x 2.6kw - 400V/3PH/50Hz CONNESSIONE INCASSATA NEL PAVIMENTO
GT-EL 40 A	2585 mm	4.0 T	2755	65 - 1925	2 post electro-mechanical lift - extension short arms (min 640/max 1200) - extension long arms (min 775/ max 1550) - engine power 2 x 2.6kw - 400V/3PH. ELECTRICAL CABLE WITH AIR CONNECTION Sollevatore elettromeccanico a 2 colonne - bracci anteriori corti a 2 sfillo (min 640/max 1200) - bracci posteriori lunghi a 1 sfillo (min 775/max 1550) - Potenza motore 2 x 2.6kw - 400V/3PH/50Hz CONNESSIONE AEREA

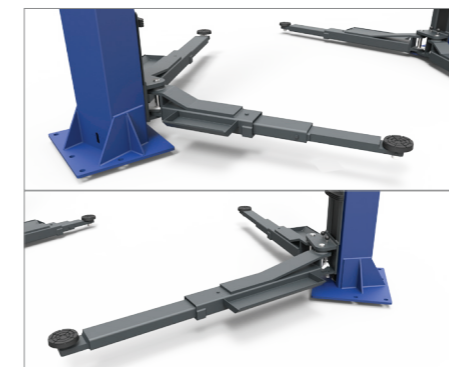
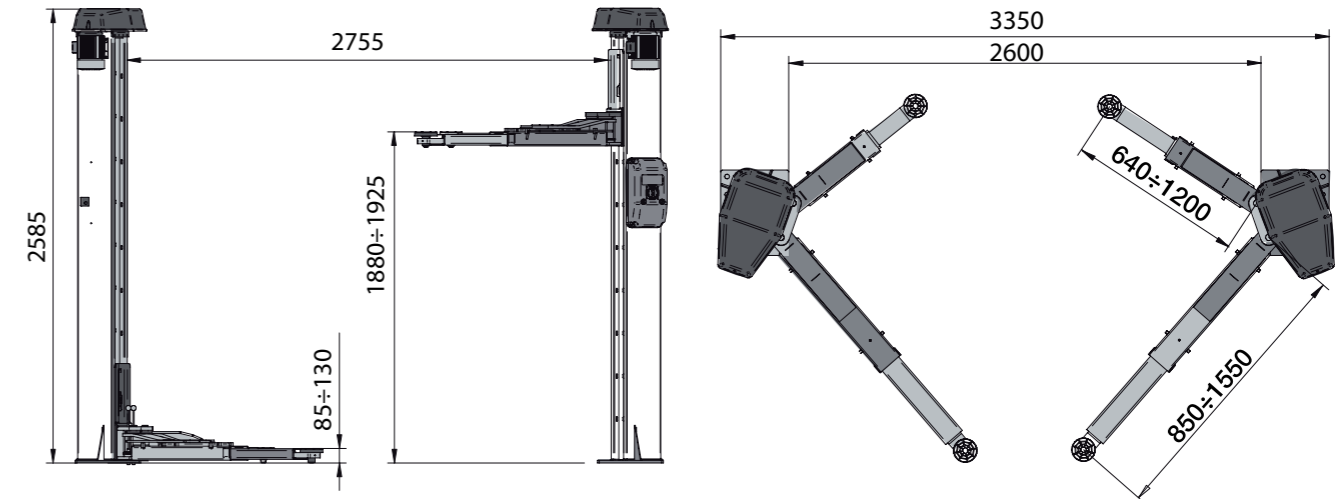
OPTIONAL

CODE	DESCRIPTION	EL40	EL40 A
A-93007	Kit for vehicle 4WD Kit 4 tamponi speciali per veicoli 4WD	*	*
A-93008	Adaptator for Mercedes / Iveco=105 Adattatori per Mercedes / Iveco	*	*
A-93009	Adaptator for Mercedes / Iveco=135 Adattatori per Mercedes / Iveco	*	*

NOTE _____

On request: 35mm / 60mm / 160mm Extension kit
 STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

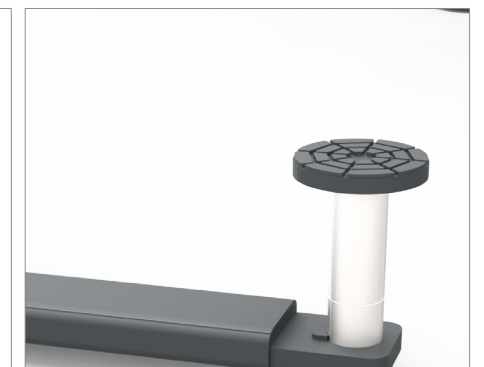
Standard kit prolungha 35mm / 60mm / 160mm
 COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016



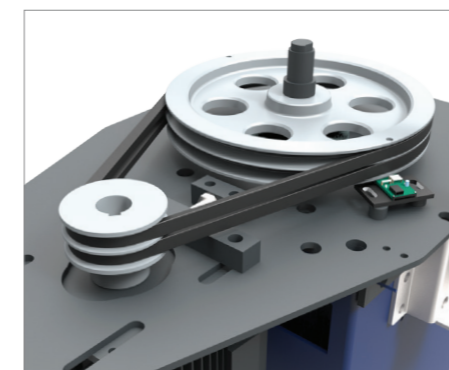
ARMS EXTENSION
 ESTENSIONE BRACCI



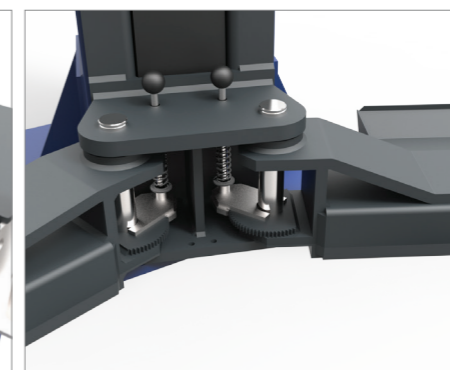
ELECTRICAL CONTROL BOX
 QUADRO ELETTRICO



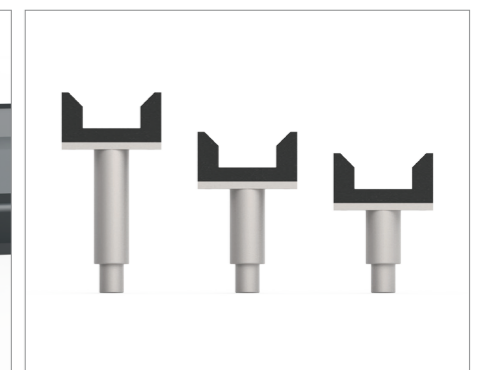
RUBBER PAD
 TAPPONE IN GONNE



ELECTRONIC CONTROL FOR ALIGNMENT
 CONTROLLO ELETTRONICO
 DEI MOTORI AD OGNI GIRO DELLA
 PULEGGIA








ARMS LOCK
 BLOCCA BRACCI



MERCEDES/IVECO ADAPTORS
 ADATTATORI MERCEDES/IVECO

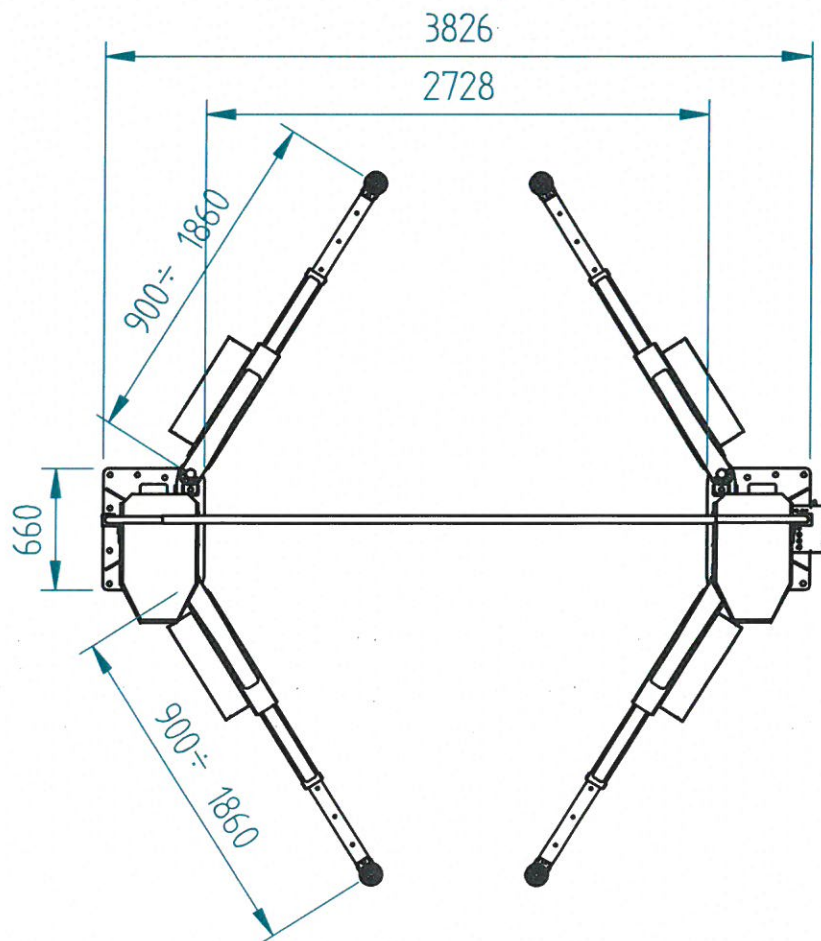
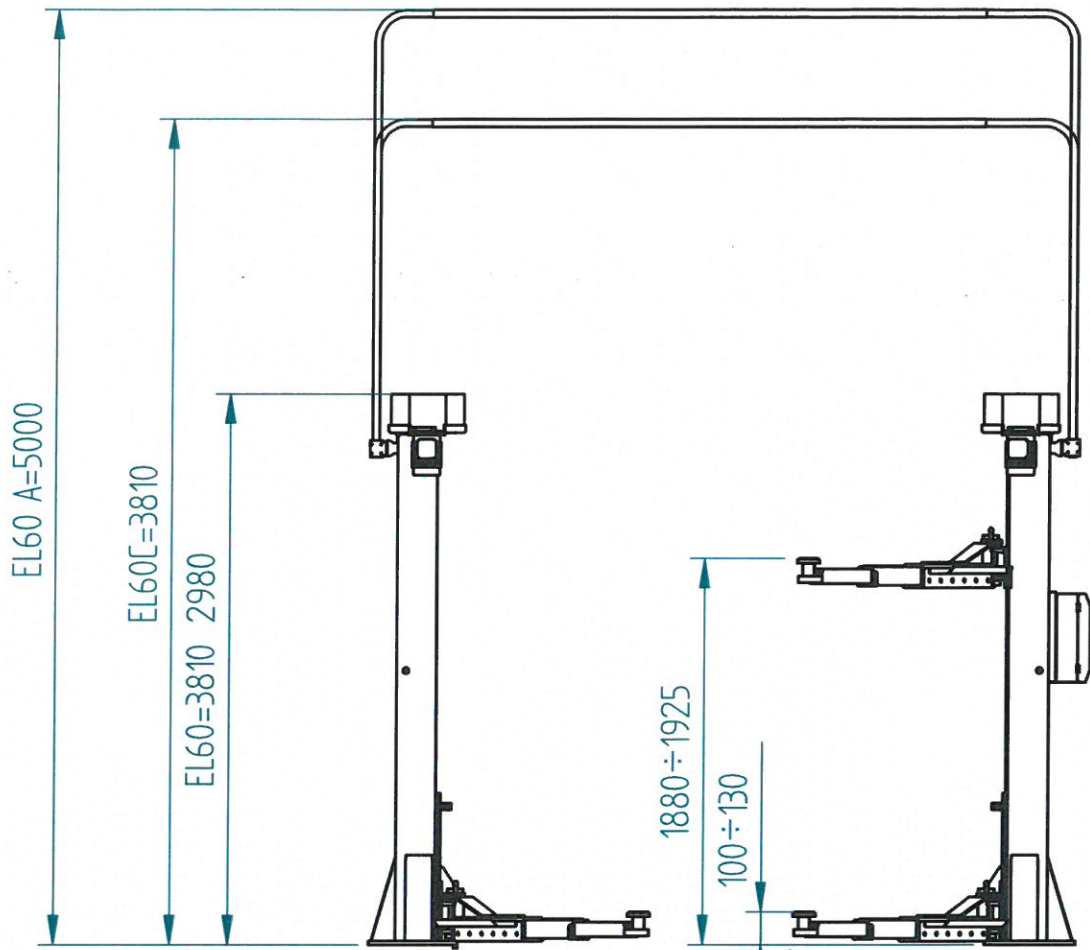
GT - EL 60

6.000 Kg

-  Sollevatore a 2 colonne senza base
-  Two post lift without baseframe
-  Zweiäulenhebebühne ohne Grundrahmen
-  Elévateur a deux colonnes sans base
-  Elevador a dos columnas sin base



DATI TECNICI	TECHNICAL DATA	TECHISCHE DATEN	DONNÉES TECHNIQUES			C	A
Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	6000	6000	6000
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt-/ Senkfahrdauer	Temps de montée / descente	s	50/50	50/50	50/50
Alimentazione	Power supply	Stromversorgung	Alimentation		230-400V 3ph 50-60Hz		
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2x3,6 (400V 3ph 50Hz)		
Altezza max.	Max height	Max Höhe	Hauteur maxi	mm	2620	3810	4510
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24		





Motore speciale ad alto rendimento per garantire potenza e durata nel tempo, dotato di sonda termica di protezione

Specially manufactured motor fitted with overheating & overload protection switch

Spezieller Hochleistungsmotor mit Thermoschutz liefert üppig bemessene Antriebsleistung und gewährleistet lange Lebensdauer

Moteur spécial à haute performance pour garantir puissance et durée dans le temps, équipé de sonde thermique de protection

Motor especial de alto rendimiento para garantizar potencia y duración en el tiempo, suministrado con termico de protección

Vite rullata in acciaio ad alta resistenza

Steel high resistance rolled screw to provide long life

Kaltgewaltze Spindel aus gehärtetem Stahl für eine lange Lebensdauer

Vis en acier, roulée, à haute résistance, pour garantir la durée dans le temps

Husillo de acero de alta resistencia, rosca fabricada en frío con rodillos para garantizar la máxima duración en el tiempo








Chiocciola portante in PA 6 + MoS2 ad elevata resistenza e sicurezza totale

PA 6 + MoS2 main nut with high resistance to wear for greater safety

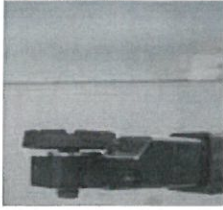
Verschleissfeste Tragmutter aus PA 6 + MoS2 gewährleistet totale Sicherheit

Ecrou porteur en PA 6 + MoS2 à haute résistance à l'usure pour garantir une sécurité totale

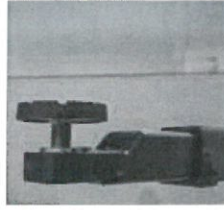
Tuerca principal en PA 6 + MoS2 de alta resistencia al desgaste para garantizar la seguridad total

- 
 - Sollevatore con sincronizzazione elettronica senza base con massima comodità di movimento della zona di lavoro.
 - Possibilità di installazione cavi elettrici al soffitto o incassati nel pavimento.
 - La sincronizzazione elettronica fra i carrelli mantiene il dislivello entro un massimo di 24 mm.
 - Comandi in bassa tensione.
 - Bracci corti e bracci lunghi a tre stadi per il sollevamento asimmetrico di furgoni e fuoristrada.
 - Tamponi con altezza minima di soli 85 mm.
- 
 - Lift with electronic synchronisation without baseframe for easy movement in the working area.
 - The connecting cables can be fixed to the ceiling or recessed into the floor
 - Electronic synchronisation between carriages to keep the height difference within max 24 mm
 - Low voltage controls
 - Short and long three-stage arms for the asymmetric lifting of vans and 4-wheel drive vehicles
 - Pads min. height 85 mm. only
- 
 - Hebebühne mit elektronischer Gleichlaufsteuerung ohne Grundrahmen für die einfachste Bedienung in der Arbeitszone.
 - Die Verbindungskabel können sowohl über die Decke oder im Boden verlegt werden
 - Die elektronische Gleichlaufsteuerung regelt den Gleichlauf der Hubschlitten und beschränkt den Ungleichlauf auf max. 24 mm
 - Bedienelemente liegen alle an Niederspannung (24 volt)
 - Dreifach teleskopische lange und kurze Arme, um die problemlose asymmetrische Aufnahme von Lieferwagen und 'Off-Road'-Fahrzeugen zu gewährleisten
 - Sehr niedrige Arme
 - Aufnahmen mit einer Mindest-Unterschwenkhöhe von 85mm
- 
 - Elévateur avec synchronisation électronique sans base, facilitant le mouvement dans la zone de travail.
 - Installation des câbles de connexion au plafond ou encastrés au sol
 - La synchronisation électronique entre les chariots limite la dénivellation à un écart max de 24 mm
 - Commandes à bas voltage
 - Bras courts et bras longs en trois parties pour le levage asymétrique de fourgons et toutterrains
 - Tampons de hauteur min. de 85 mm seulement
- 
 - Elevador con sincronización electrónica sin base: permite un fácil acceso al área de trabajo. Posibilidad de instalación de los cables en el techo o empotrados en el suelo
 - La sincronización electrónica entre los carritos permite mantener un plazo máximo de desnivelación de 24 mm
 - Controles a bajo voltaje
 - Brazos cortos y largos a tres etapas para levantamiento asimétrico de furgonetas y vehículos de todoterrenos
 - Brazos extra rebajados con perfil paralelo al suelo
 - Tampones con altura máxima de sólo 85mm

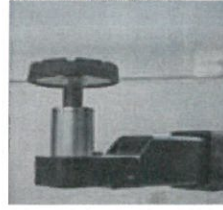
H=65mm



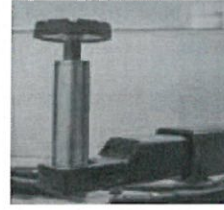
H=+15mm



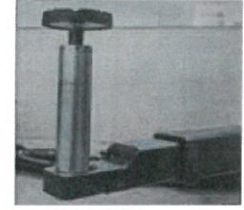
H=+60mm



H=+160mm



H=+220mm



Bracci predisposti per l'alloggiamento rapido di prolunghe

Arms suitable for quick drop-in extensions

Aufnahmen mit Schnellstecksystem erleichtern den Einsatz von Verlängerungen.

Bras prévus pour le montage rapide de rallonges

Brazos predisuestos para el alojamiento rápido de suplementos



Arresto bracci a inserimento automatico e sgancio automatico a terra

Automatic locking & unlocking of arms during on floor

Schwenkarmarretierung rastet automatisch ein (in der unteren Nullstellung) und aus (beim Heben aus der Nullstellung)

Arrêt des bras à insertion automatique et désinsertion automatique à terre

Parada de brazos de activación automática y desenganche automático de tierra

Comando a uomo presente, 24V

Dead man controls, 24V

24V - Totman-Schaltung

Commande "homme mort", 24V






Mandos de hombre presente, 24V



OPTIONAL

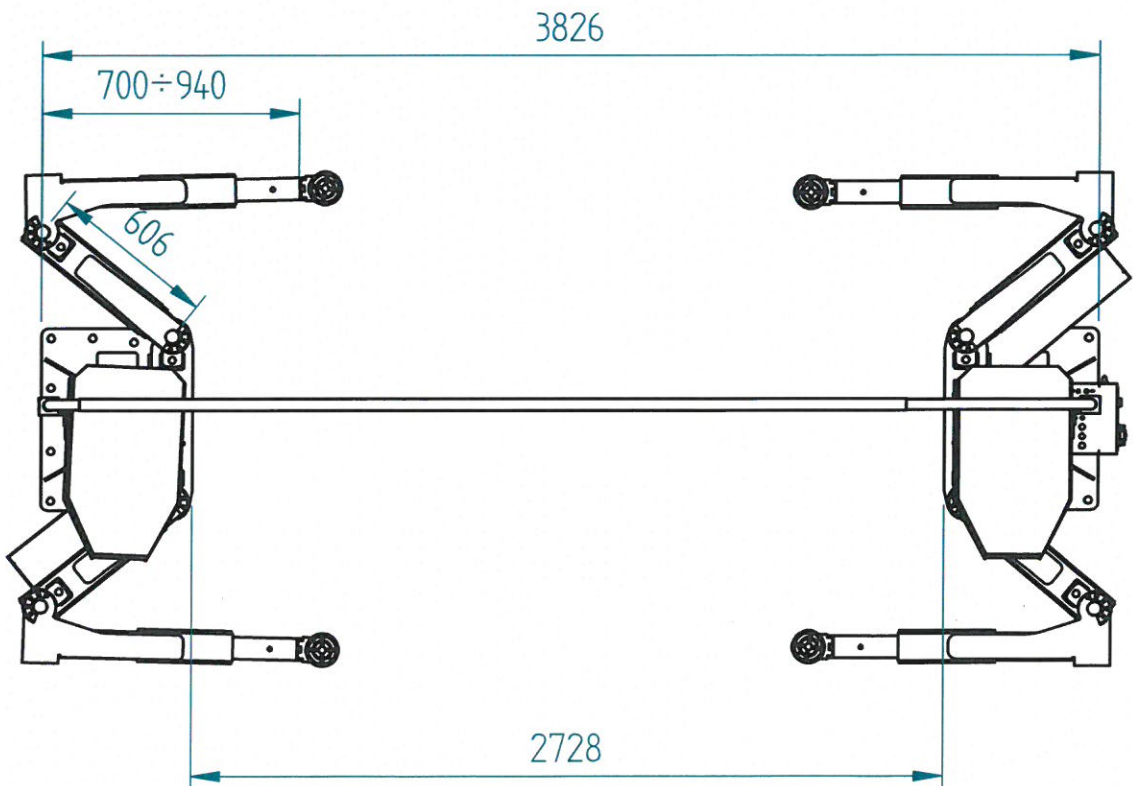
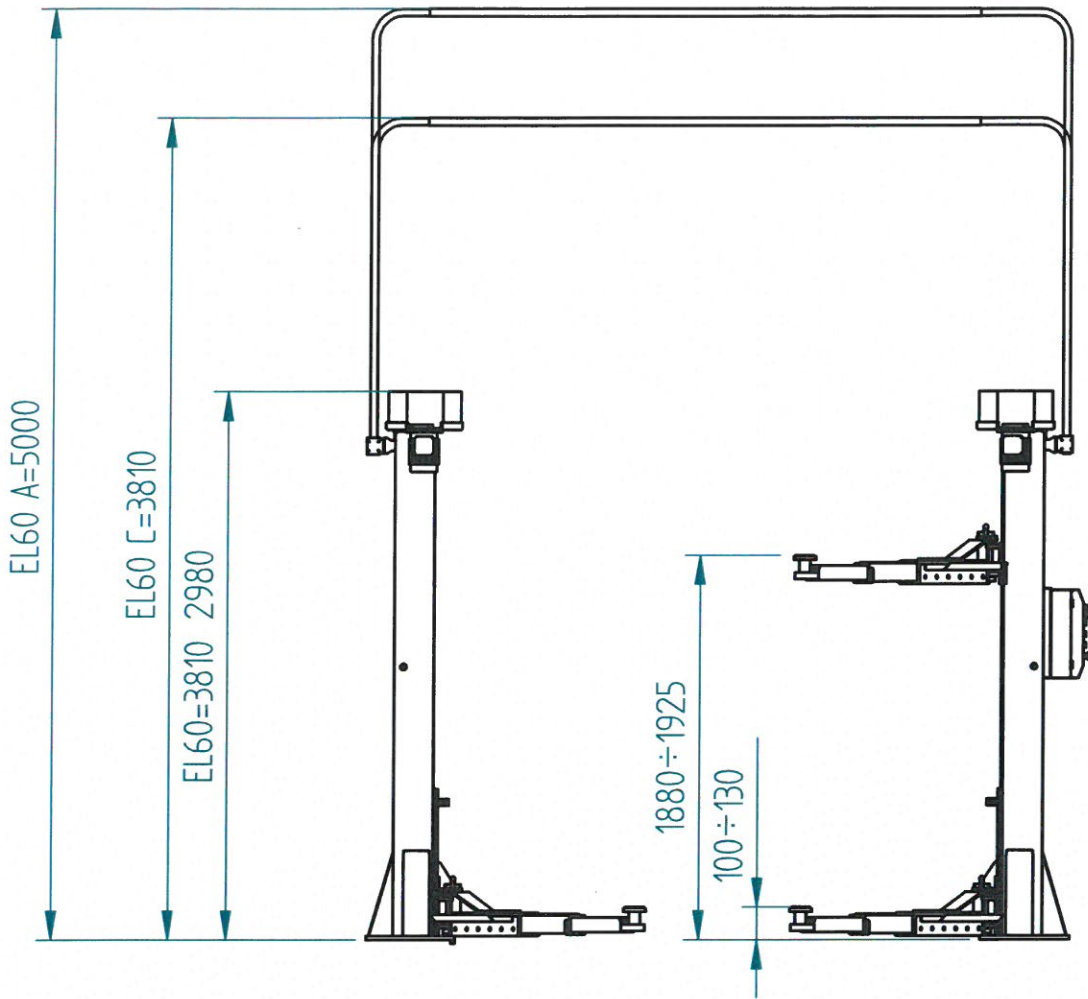
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A-93010	Adaptator for Mercedes / Iveco=190 - Adattatori per Mercedes / Iveco
A-93011	Expansion bolts set (14 pz) - Set tasselli di fissaggio (14pz)
A-93033	Kit extension pad + brackets - Kit prolunghe tampone + staffe

GT - EL 60 BS 6.000

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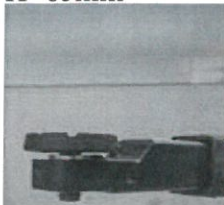
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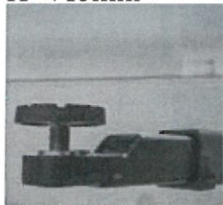
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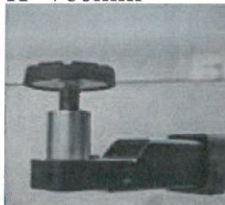
H=65mm



H=+15mm



H=+60mm



H=+160mm



H=+220mm



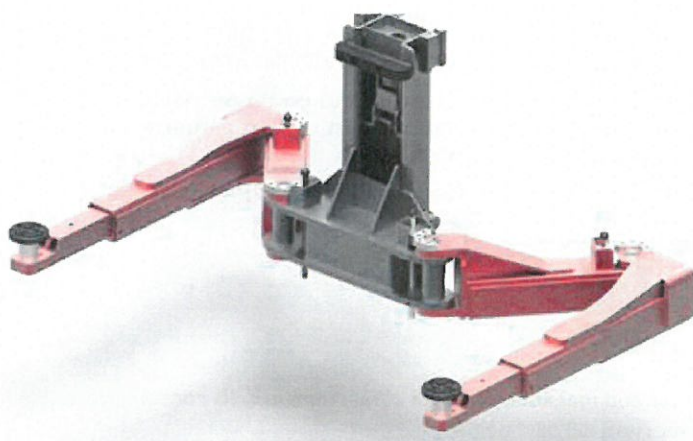
Bracci predisposti per l'alloggiamento rapido di prolunghhe

Arms suitable for quick drop-in extensions

Aufnahmen mit Schnellstecksystem erleichtern den Einsatz von Verlängerungen.

Bras prévus pour le montage rapide de rallonges

Brazos predisuestos para el alojamiento rápido de suplementos



Modello equipaggiato con 4 speciali bracci extra lunghi a doppio snodo: ideali per il sollevamento dalla city car come la Smart ai più grandi veicoli commerciali come lo Sprinter passo lungo

4 special extra long double jointed arms perfect for the lifting of both city cars such as Smart and the biggest trucks such as Sprinter long wheel base

4 spezielle extra lange Tragarme mit Doppelgelenke: ideal zum Heben der kleinsten Pkw wie der Smart bis zu den grössten Kastenwagen wie der Sprinter mit langem Radstand

Modèle équipé de 4 bras spéciaux extra longs à double articulation: l'idéal pour le levage de tous types de véhicules, de la petite voiture comme la Smart jusqu'aux fourgons les plus grands comme le Sprinter à long empattement

Modelo equipado con 4 brazos extra-largos de doble unión: las armas ideales para levantar desde vehículos tan pequeños como la city car Smart hasta vehículos con distancia larga entre ejes como el Sprinter



Comando a uomo presente, 24V

Dead man controls, 24V

24V - Totman-Schaltung

Commande "homme mort", 24V

Mandos de hombre presente, 24V

OPTIONAL

CODE

DESCRIPTION

A-93007 Kit for vehicle 4WD - Kit 4 tamponi speciali per veicoli 4WD

A-93008 Adaptator for Mercedes / Iveco=105 - Adattatori per Mercedes / Iveco

A-93009 Adaptator for Mercedes / Iveco=135 - Adattatori per Mercedes / Iveco

A-93010 Adaptator for Mercedes / Iveco=190 - Adattatori per Mercedes / Iveco

A-93011 Expansion bolts set (14 pz) - Set tasselli di fissaggio (14pz)

A-93033 Kit extension pad + brackets - Kit prolunghhe tampone + staffe

GT - EM 2.8



2-column electro-mechanical lift with bearing base - chain drive - 1 motor - mechanical safety - 3.6 kw motor power - 400V / 3PH / 50Hz - on request 3.6 kw - 230V / 1PH / 50Hz

Sollevatore elettro-meccanico 2 colonne con basamento portante - trasmissione a catena - 1 motore - sicure meccaniche - potenza motore 3.6 KW - 400V/3PH/50Hz - A richiesta 3.6 KW - 230V/1PH/50Hz

MODEL	CAPACITY	COLUMN (mm)	COLUMN HIGHT	LIFTING HIGHT	DESCRIPTION
GT- EM 2.8	2.8 T	2512	2560	100-1945	Electro-mechanical lift 2 columns with base load-bearing - short front extension arms (960 mm) - long rear extension arms (1300 mm) Sollevatore elettro-meccanico 2 colonne con basamento portante - bracci anteriori corti a doppio sfilo (960 mm) - bracci posteriori lunghi a doppio sfilo (1300 mm)



2.800 Kg

GALTA

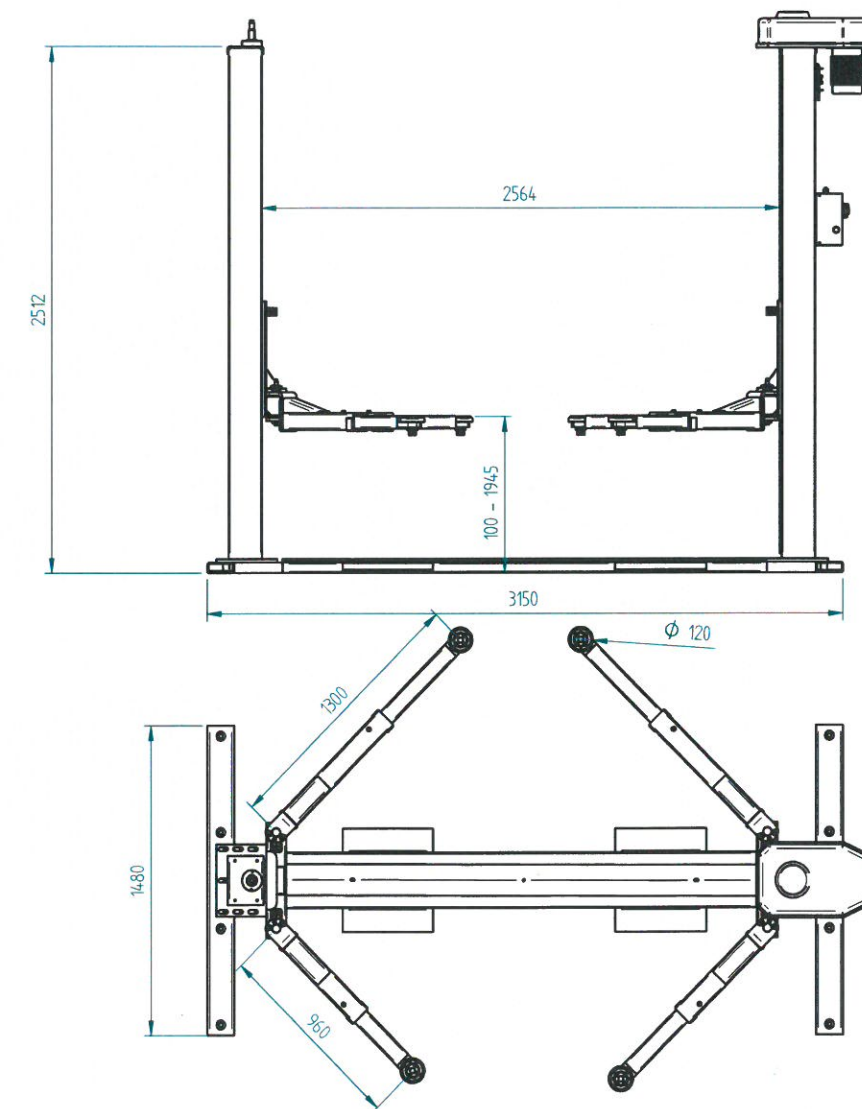
OPTIONAL

CODE

DESCRIPTION

B-93014 Expansion bolts set (8 pz) - Set tasselli di fissaggio (8 pz)

A-93033 Extension pad kit - Kit prolunghe tamponi 60mm - 160mm



On request: 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

A richiesta kit prolunghe : 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016

GT - EM 3.2



2-column electro-mechanical lift with bearing base - chain drive - 1 motor - mechanical safety - 3.6 kw motor power - 400V / 3PH / 50Hz - on request 3.6 kw - 230V / 1PH / 50Hz

Sollevatore elettro-meccanico 2 colonne con basamento portante - trasmissione a catena - 1 motore - sicure meccaniche - potenza motore 3.6 KW - 400V/3PH/50Hz - A richiesta 3.6 KW - 230V/1PH/50Hz

MODEL	CAPACITY	COLUMN (mm)	COLUMN HIGHT	LIFTING HIGHT	DESCRIPTION
GT- EM 3.2	3.2 T	2512	2560	115-1945	Electro-mechanical lift 2 columns with base load-bearing - short front extension arms (760mm) - long rear extension arms (1160 mm) Sollevatore elettro-meccanico 2 colonne con basamento portante - bracci anteriori corti (min 760) - bracci posteriori lunghi (1160)



3.200 Kg

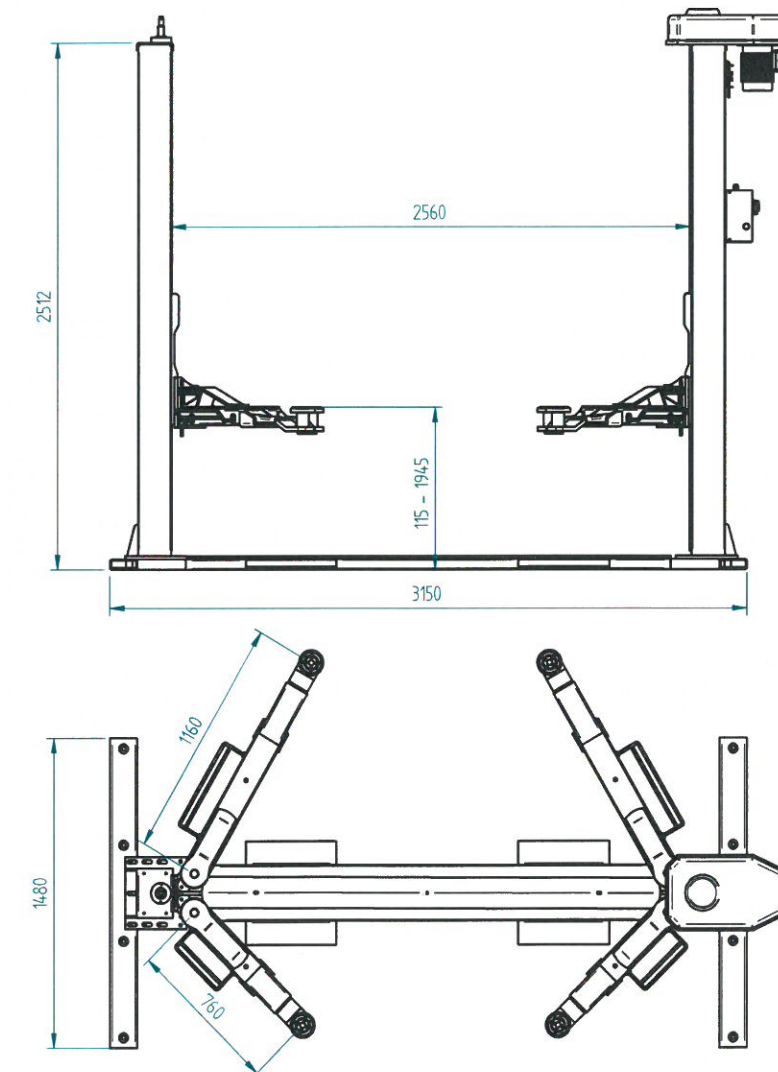
GALTA

OPTIONAL

CODE

DESCRIPTION

- B-93014** Expansion bolts set (8 pz) - Set tasselli di fissaggio (8 pz)
- A-93033** Extension pad kit - Kit prolunghie tamponi 60mm - 160mm



On request: 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

A richiesta kit prolunghie : 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016

GT - TP 4.0 TOP M



Two posts lift with upper connection - hydraulic drive - 2 pushing cylinders directly connected to the carriages - mechanical safety lock with MANUAL release - standard engine power 2,2 KW - 400 V/3 PH/50 Hz - on request: 2,2 KW - 220 V/1 PH/50 Hz

Sollevatore elettro-idraulico 2 colonne con connessione aerea - trasmissione idraulica - 2 cilindri in spinta connessi direttamente ai carrelli - sgancio MANUALE- sicure meccaniche - potenza motore 2.2KW - 400V/3PH/50Hz - A richiesta 2.2KW - 230V/1PH/50Hz

MODEL	CAPACITY	COLUMN (mm)	COLUMN HIGHT	LIFTING HIGHT	DESCRIPTION
GT- TP 4.0 TOP M	4.0 T	3596	2800	115-1700	2 posts electrohydraulic lift with supporting crossbeam - short front extension arms (min 680/max1020) - long rear extension arms (min 860/ max 1300) Sollevatore elettro-idraulico a 2 colonne con traversa portante - bracci anteriori corti a doppio filo (min 680/max 1020) - bracci posteriori lunghi a doppio filo (min 860/max 1300)

- 1** ANTICOLLISION BAR
BARRA ANTI COLLISIONE
- 2** MANUAL SAFETY RELEASE
SGANCIO SICURE MANUALE
- 3** STEEL CABLE FOR MISALIGNMENT
CAVI DI ACCIAIO PER L' ANTI DISALLINAMENTO



4.000 Kg

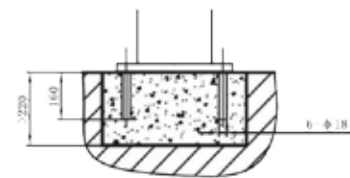
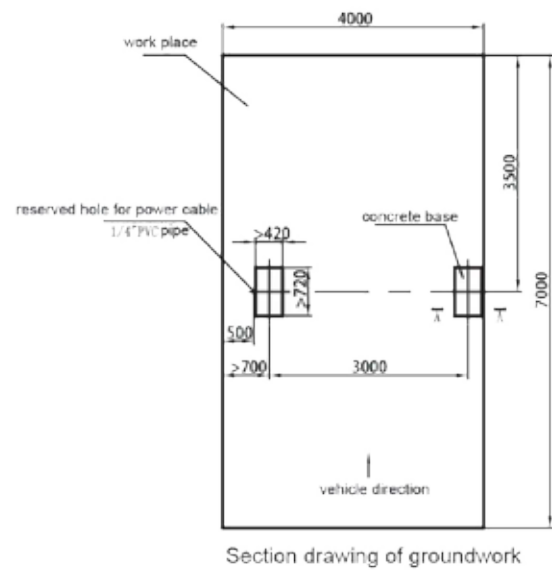
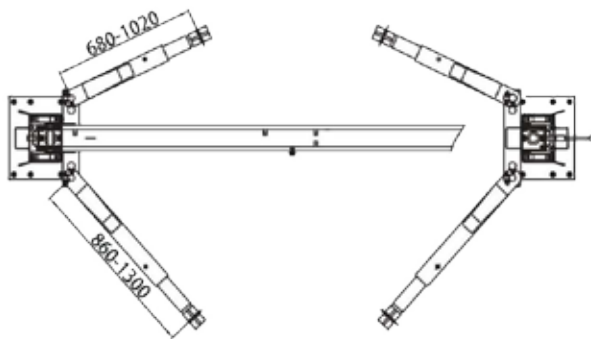
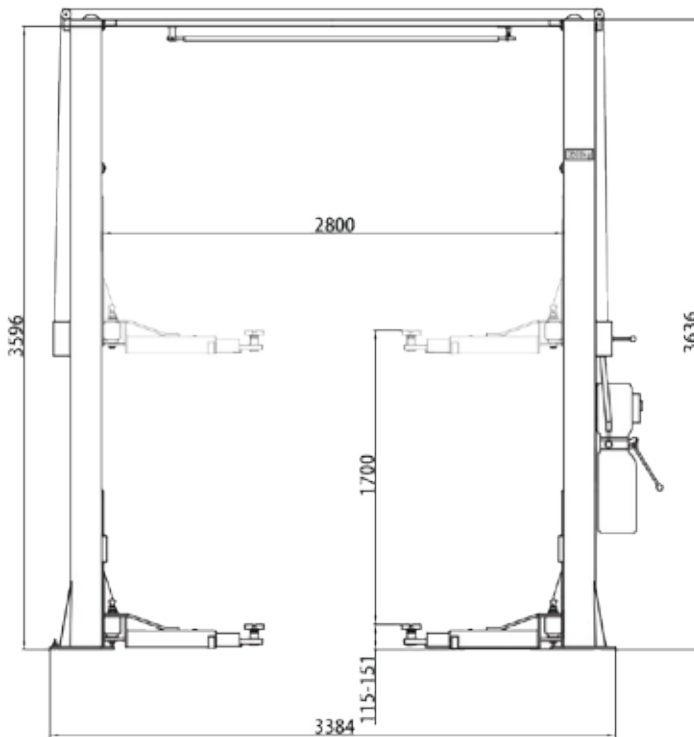


OPTIONAL

CODE	DESCRIPTION
------	-------------

B-93014 Expansion bolts set (14 pz) - Set tasselli di fissaggio (14 pz)

A-93033 Extension pad kit - Kit prolunghe tamponi 60mm - 160mm



All our product are supplied with sandblasting.
STANDARD COLOURS: GREY RAL 7016 - GREY RAL 7040

Su tutti i ponti viene applicato il trattamento di sabbiatura.
COLORI STANDARD: GRIGIO RAL 7016 - GRIGIO RAL 7040

CE



GALTA

BLUE LINE

2 POST LIFTS

GT-V40

GT-V40M



VEHICLE LIFTS



ITALIAN PREMIUM QUALITY

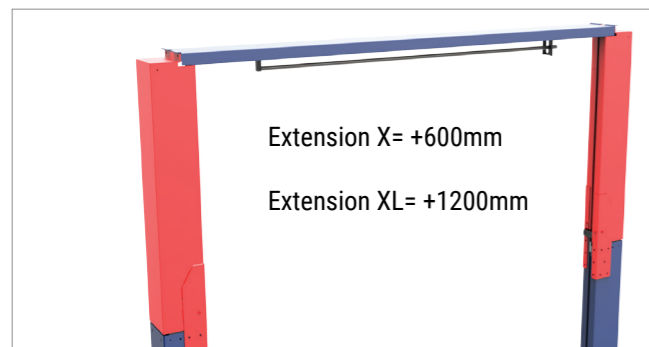
GT - V 40



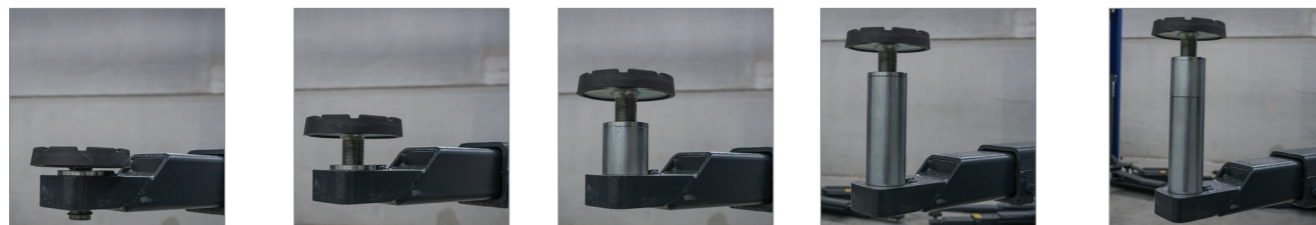
Two post lift with upper connection - hydraulic drive, 2 pulling cylinders directly connected to the carriages - mechanical safety lock with pneumatic release - standard engine power 2,6 KW - 400 V/3 PH/50 HZ - on request: 2,6 KW - 220 V/1 PH/50 HZ

Sollevatore elettroidraulico 2 colonne con connessione aerea - trasmissione idraulica, 2 cilindri in tiro connessi direttamente ai carrelli - sgancio sicuro pneumatico - sicure meccaniche - colonne asimmetriche - potenza motore 2,6 KW - 400V/3PH/50Hz - A richiesta: 2,6 KW - 220 V/1 PH/50 HZ

MODEL	COLUMNS HIGHT	CAPACITY	DISTANCE BETWEEN COLUMNS	LIFTING HIGHT	DESCRIPTION
GT-V 40	3870 mm (base)	4.0 T	2680	65 - 1940	2 post electro hydraulic lift with supporting crossbeam - short front extension arms (min 640/max 1200) - long rear extension arms (min 775/ max 1550) engine power 2.6kw - 400V/3PH Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci anteriori corti a 2 sfill (min 640/max 1200) - bracci posteriori lunghi a 1 sfilo (min 775/max 1550) - Potenza motore 2.6kw - 400V/3PH/50Hz
GT-V 40 X	4470 mm (+600mm)	4.0 T	2680	65 - 1940	2 post electro hydraulic lift with supporting crossbeam - short front extension arms (min 640/max 1200) - long rear extension arms (min 775/ max 1550) - engine power 2.6kw - 400V/3PH - Column extension 600mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci anteriori corti a 2 sfill (min 640/max 1200) - bracci posteriori lunghi a 1 sfilo (min 775/max 1550) - Potenza motore 2.6kw - 400V/3PH/50Hz Prolungamento colonna 600mm
GT-V 40 XL	5070 mm (+1200mm)	4.0 T	2680	65 - 1940	2 post electro hydraulic lift with supporting crossbeam - short front extension arms (min 640/max 1200) - long rear extension arms (min 775/ max 1550) - engine power 2.6kw - 400V/3PH - Column extension 1200mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci anteriori corti a 2 sfill (min 640/max 1200) - bracci posteriori lunghi a 1 sfilo (min 775/max 1550) - Potenza motore 2.6kw - 400V/3PH/50Hz Prolungamento colonna 1200 mm



EXTENSION COLUMN
ESTENSIONI COLONNA



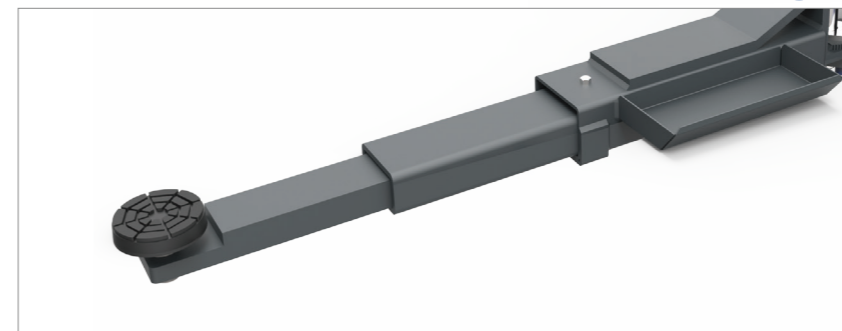
On request: 35mm / 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

Standard kit prolunghe 35mm / 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016

1 EXTENSION PAD
PROLUNGHE TAMPONE

2 ASSIMETRICAL 2 SET ARMS
2 SET DI BRACCI ASSIMMETRICI

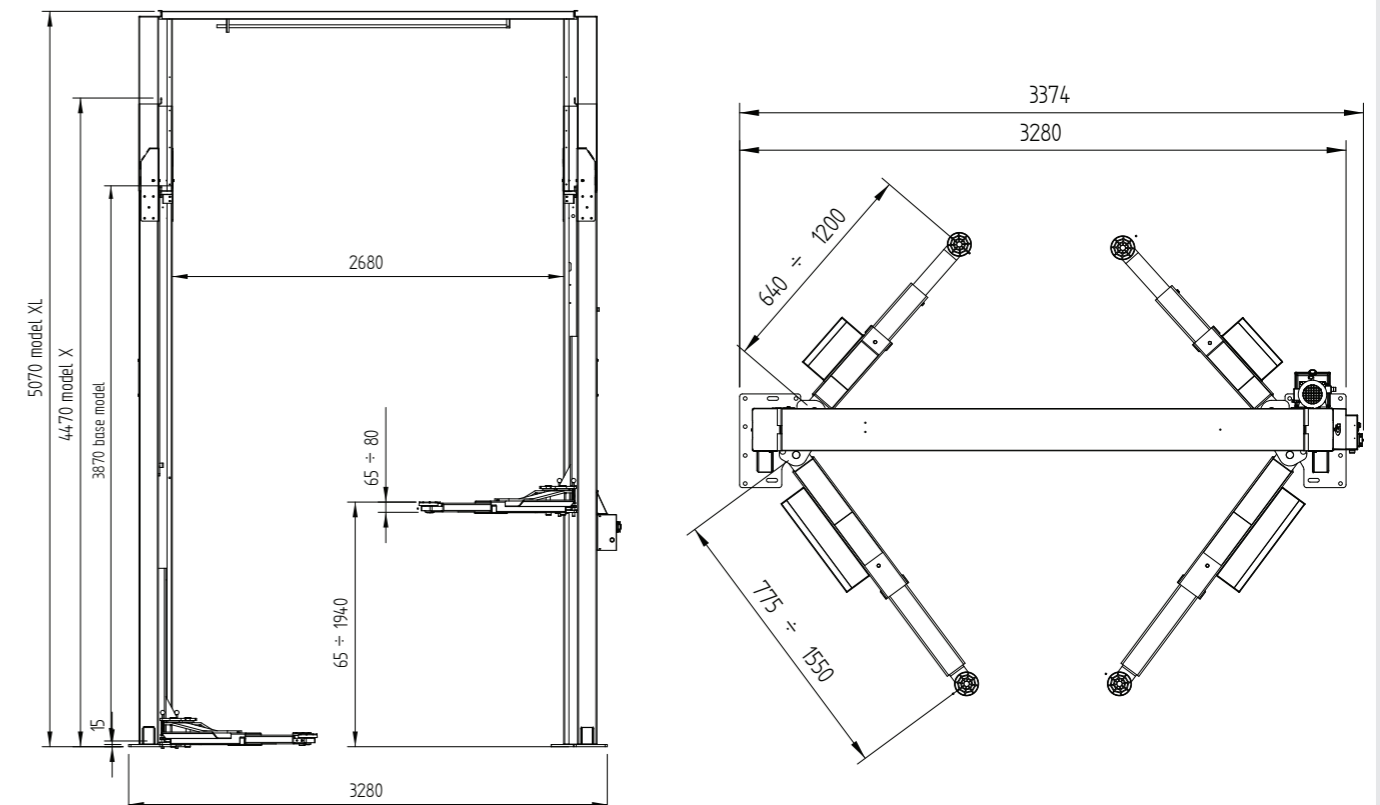
4.000 Kg



SHORT ARM EXTENSION
ESTENSIONE BRACCI CORTI



CONTROL PANEL
QUADRO ELETTRICO



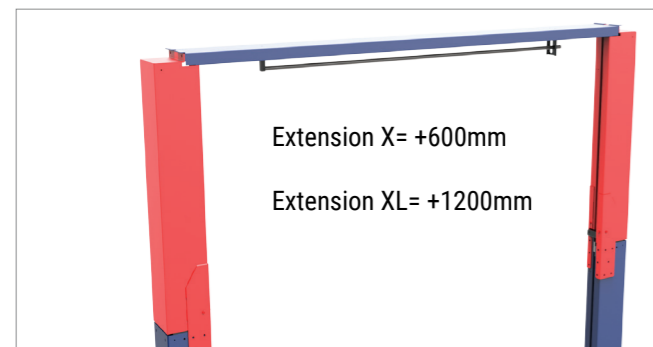
GT - V 40M



Two post lift with upper connection - hydraulic drive, 2 pulling cylinders directly connected to the carriages - mechanical safety lock with **manual release** - standard engine power 2,6 KW - 400V/3 PH/50HZ - on request: 2,6 KW - 220 V/1 PH/50 HZ

Sollevatore elettroidraulico 2 colonne con connessione aerea - trasmissione idraulica, 2 cilindri in tiro connessi direttamente ai carrelli - **sgancio sicure manuale** - sicure meccaniche - colonne assimettriche - potenza motore 2.6KW - 400V/3PH/50Hz

MODEL	COLUMNS HIGHT	CAPACITY	DISTANCE BETWEEN COLUMNS	LIFTING HIGHT	DESCRIPTION
GT-V 40 M	3870 mm (base)	4.0 T	2680	65 - 1940	2 post electro hydraulic lift with supporting crossbeam - short front extension arms (min 640/max 1200) - long rear extension arms (min 775/ max 1550) - engine power 2.6kw - 400V/3PH Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci anteriori corti a 2 sfill (min 640/max 1200) - bracci posteriori lunghi a 1 sfilo (min 775/max 1550) - Potenza motore 2.6kw - 400V/3PH/50Hz
GT-V 40 MX	4470 mm (+600mm)	4.0 T	2680	65 - 1940	2 post electro hydraulic lift with supporting crossbeam - short front extension arms (min 640/max 1200) - long rear extension arms (min 775/ max 1550) - engine power 2.6kw - 400V/3PH - Column extension 600mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci anteriori corti a 2 sfill (min 640/max 1200) - bracci posteriori lunghi a 1 sfilo (min 775/max 1550) - Potenza motore 2.6kw - 400V/3PH/50Hz - Prolungamento colonna 600mm
GT-V 40 MXL	5070 mm (+1200mm)	4.0 T	2680	65 - 1940	2 post electro hydraulic lift with supporting crossbeam - short front extension arms (min 640/max 1200) - long rear extension arms (min 775/ max 1550) - engine power 2.6kw - 400V/3PH - Column extension 1200mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci anteriori corti a 2 sfill (min 640/max 1200) - bracci posteriori lunghi a 1 sfilo (min 775/max 1550) - Potenza motore 2.6kw - 400V/3PH/50Hz - Prolungamento colonna 1200 mm



EXTENSION COLOUMNA
ESTENSIONI COLONNA

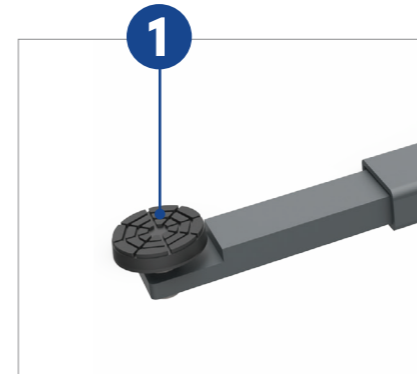
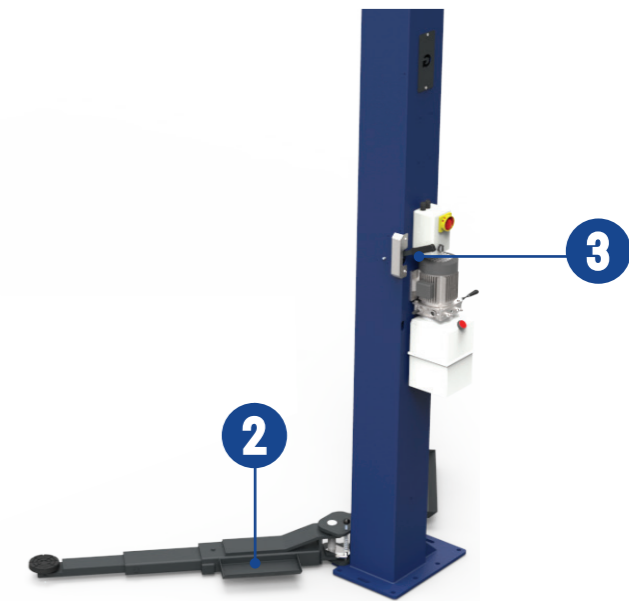


On request: 35mm / 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

Standard kit prolunghe 35mm / 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016

- 1 EXTENSION PAD
PROLUNGHE TAMPONE
- 2 2 ASSIMETRICAL ARMS
2 SET DI BRACCI ASSIMMETRICI
- 3 MANUAL SAFE RELEASE
SGANCIO MANUALE SICURE

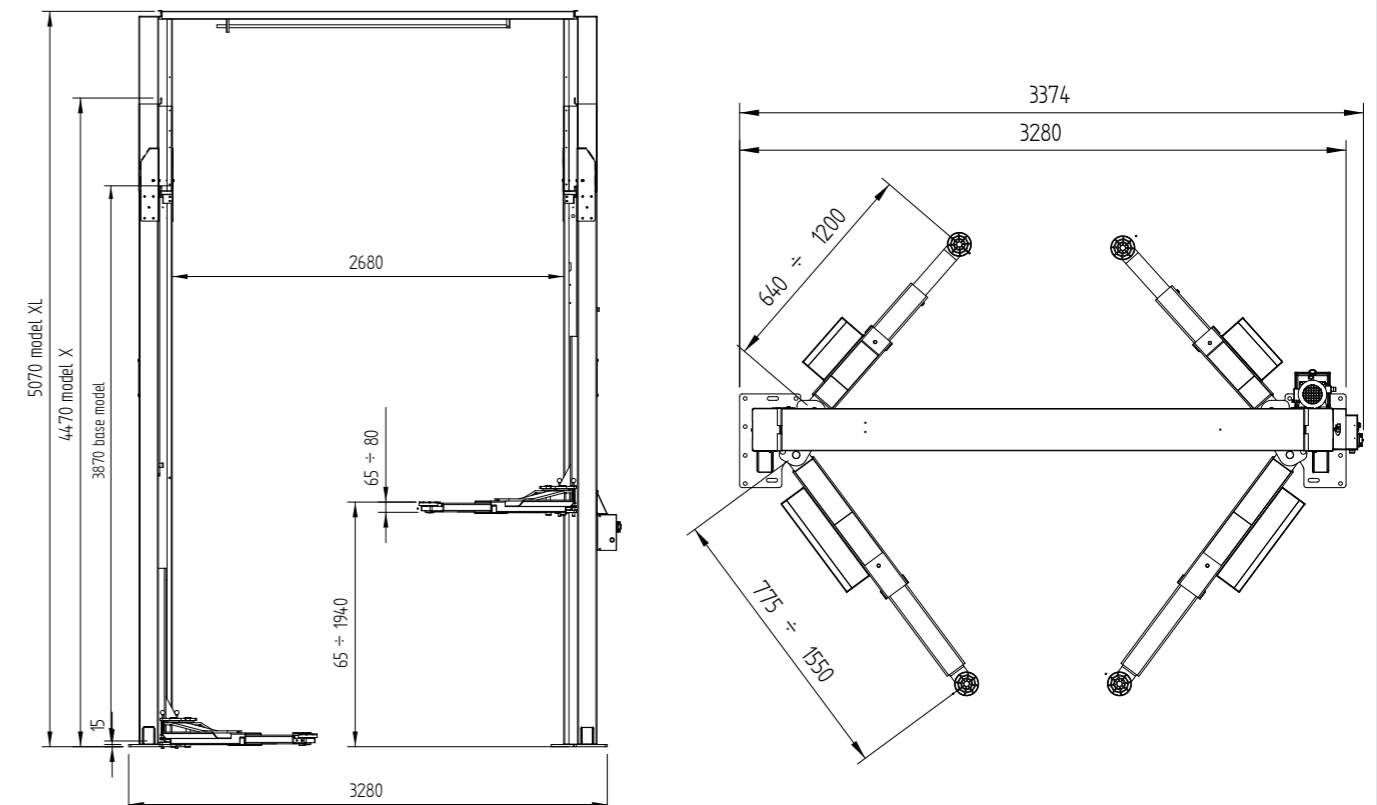
4.000 Kg



SHORT ARM EXTENSION
ESTENSIONE BRACCI CORTI



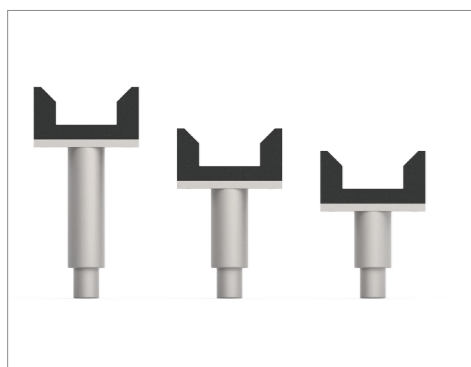
CONTROL BOX / MANUAL SAFE RELEASE
QUADRO ELETTRICO / SGANCIO SICURA MANUALE



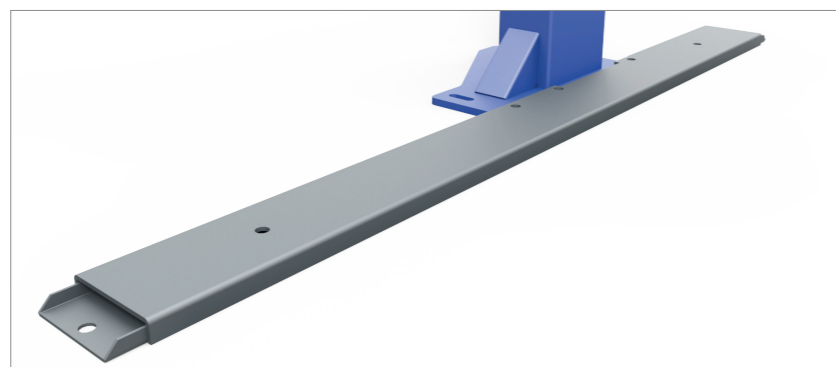
OPTIONAL

CODE	DESCRIPTION	V 40	V 40 X	V 40 XL	V 40 M	V 40 MX	V 40 MXL
A-93013	Ascent stop bar kit Kit barra di sicurezza arresto salita				*	*	*
A-93014	Expansion bolts set (12 pz) Set tasselli di fissaggio (12pz)	*	*	*	*	*	*
A-93012	Predisposition Emergency pump Predisposizione pompa emergenza	*	*	*	*	*	*
M9613201	Emergency manual descent pump Pompa manuale discesa emergenza	*	*	*	*	*	*
A-93001	Extension columns set H= 600 Set estensione colonna H= 600	*					
A-93002	Extension columns set H= 1200 Set estensione colonna H= 1200	*					
A-93003	Extension columns set H= 600 Set estensione colonna H= 600				*		
A-93004	Extension columns set H= 1200 Set estensione colonna H= 1200				*		
A-93007	Kit for vehicle 4WD Kit 4 tamponi speciali per veicoli 4WD	*	*	*	*	*	*
A-93008	Adaptator for Mercedes - Iveco = 105 Adattatori per Mercedes - Iveco= 105	*	*	*	*	*	*
A-93009	Adaptator for Mercedes - Iveco =135 Adattatori per Mercedes - Iveco =135	*		*		*	

NOTE _____



IVECO-MERCEDES ADAPTATORS
ADATTATORI MERCEDES-IVECO

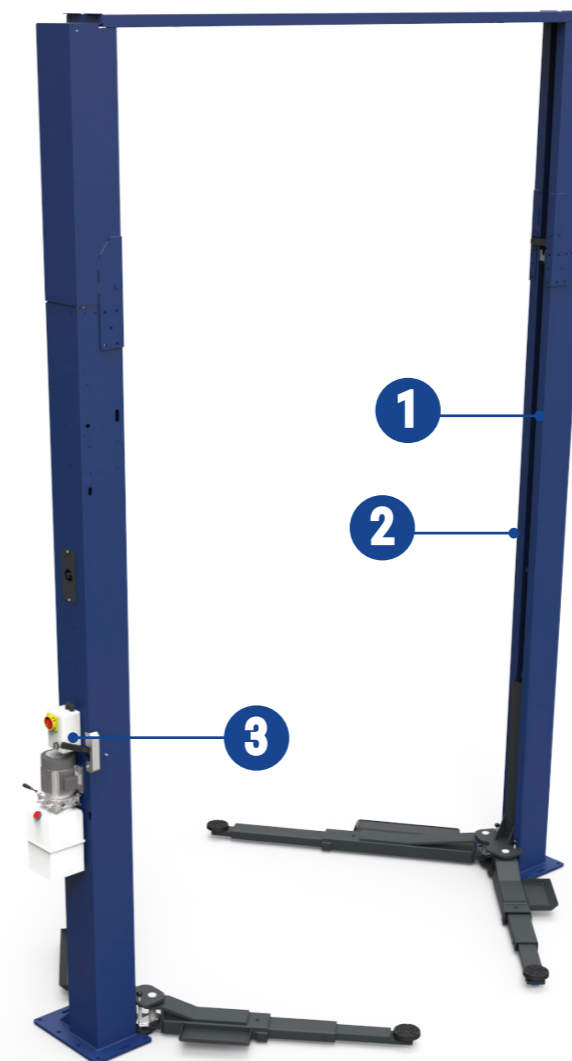


FIXING BARS FOR DUMP FLOOR
SET BARRE PER FISSAGGIO COLONNE SU PAVIMENTO DEBOLE

GT - V 40

- 1 ANTI COLLISION BAR
BARRA ANTI COLLISIONE
- 2 TRACTION CYLINDERS
CILINDRI IN TRAZIONE
- 3 ASYMMETRICAL COLUMNS
COLONNE ASSIMETRICHE
- 4 PNEUMATIC SAFETY RELEASE
SGANCIO SICURE PNEUMATICO

4.000 Kg



GT - V 40 M

- 1 TRACTION CYLINDERS
CILINDRI IN TRAZIONE
- 2 ASYMMETRICAL COLUMNS
COLONNE ASSIMETRICHE
- 3 MANUAL SAFETY RELEASE
SGANCIO SICURE MANUALE

4.000 Kg

CE



GALTA

BLUE LINE

2 POST LIFTS

GT-V50



VEHICLE LIFTS



ITALIAN PREMIUM QUALITY

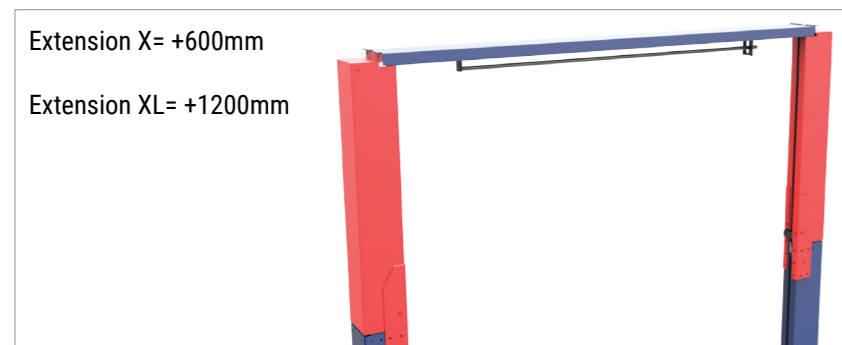
GT - V 50



Two post lift with upper connection, hydraulic drive - 2 tracting cylinders directly connected to the carriages - mechanical safety lock with electromagnetic release - standard engine power 2,6 KW - 400 V/3 PH/50 HZ

Sollevatore elettroidraulico 2 colonne con connessione aerea, trasmissione idraulica - 2 cilindri in tiro connessi direttamente ai carrelli - sgancio sicure elettromagnetico - sicure meccaniche - colonne simmetriche - potenza motore 2,6 KW - 400V/3PH/50Hz

MODEL	COLUMNS HEIGHT	CAPACITY	DISTANCE BETWEEN COLUMNS	LIFTING HEIGHT	DESCRIPTION
GT-V 50	3870 mm (base)	5.0 T	3100	95 - 2050	2 post electrohydraulic lift with supporting crossbeam - 2 stages arms (min 860/max 1700) - engine power 2.6kw - 400V/3PH Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 2 sfill (min 860/max 1700) - Potenza motore 2.6 kw - 400V/3PH/50Hz
GT-V 50 X	4470 mm (+600mm)	5.0 T	3100	95 - 2050	2 post electrohydraulic lift with supporting crossbeam - 2 stages arms (min 860/max 1700) - engine power 2.6kw - 400V/3PH Column extension 600mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 2 sfill (min 860/max 1700) - Potenza motore 2.6 kw - 400V/3PH/50Hz Prolungamento colonna 600mm
GT-V 50 XL	5070 mm (+1200mm)	5.0 T	3100	95 - 2050	2 post electrohydraulic lift with supporting crossbeam - 2 stages arms (min 860/max 1700) - engine power 2.6kw - 400V/3PH Column extension 1200 mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 2 sfill (min 860/max 1700) - Potenza motore 2.6 kw - 400V/3PH/50Hz Prolungamento colonna 1200 mm



EXTENSION COLOUMN
ESTENSIONI COLONNA



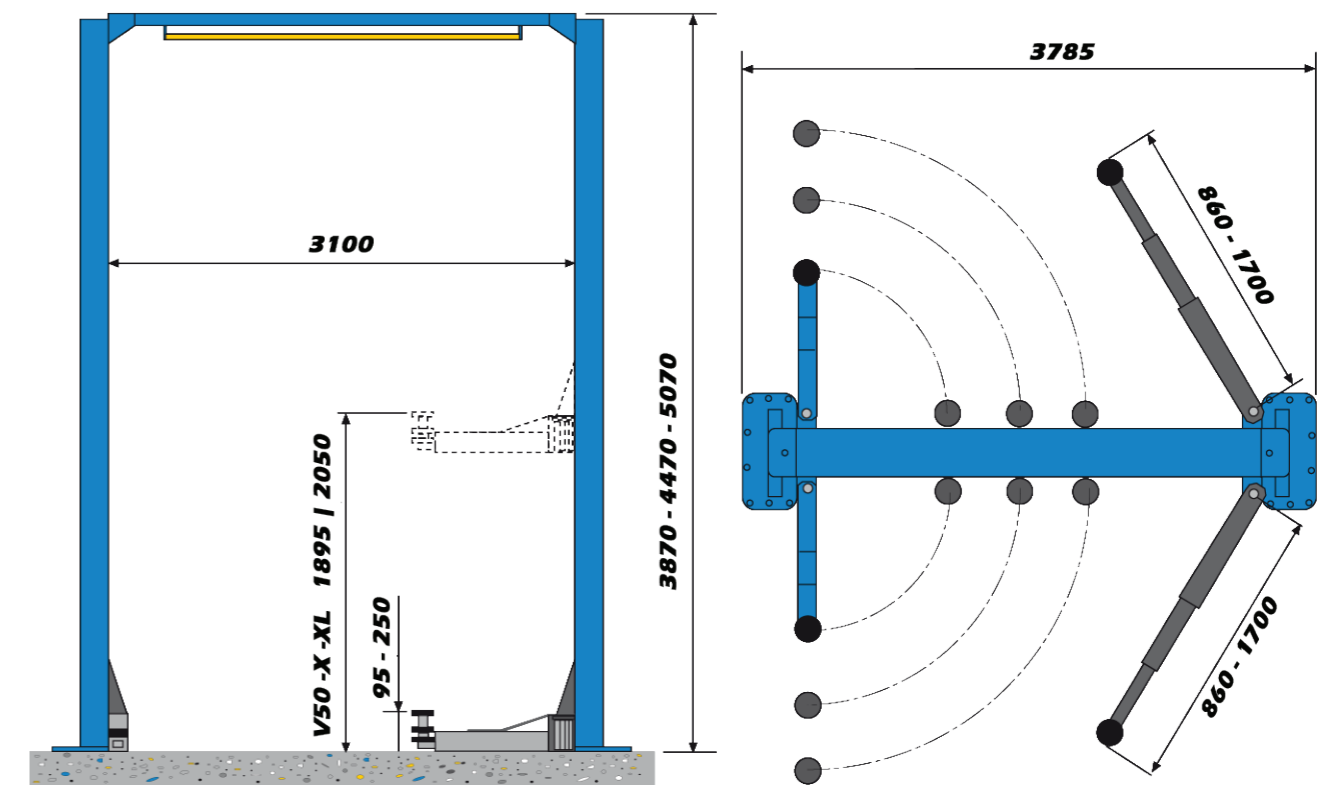
CONTROL BOX
QUADRO ELETTRICO

On request: 35mm / 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

Standard kit prolungha 35mm / 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016

OPTIONAL

CODE	DESCRIPTION	V 50	V 50 X	V 50 XL
A-93011	Expansion bolts set (12 pz) Set tasselli di fissaggio (12pz)	*	*	*
A-93012	Predisposition emergency pump Predisposizione pompa emergenza	*	*	*
M9613201	Emergency manual descent pump Pompa manuale discesa emergenza	*	*	*
A-93005	Extension columns set H= 600 Set estensione colonna H= 600	*		
A-93006	Extension columns set H= 1200 Set estensione colonna H= 1200	*		
A-93007	Kit for vehicle 4WD Kit 4 tamponi speciali per veicoli 4WD	*	*	*
A-93008	Adaptator for Mercedes - Iveco= 105 Adattatori per Mercedes - Iveco= 105	*	*	*
A-93009	Adaptator for Mercedes - Iveco= 135 Adattatori per Mercedes - Iveco= 135	*	*	*



GT - V 50



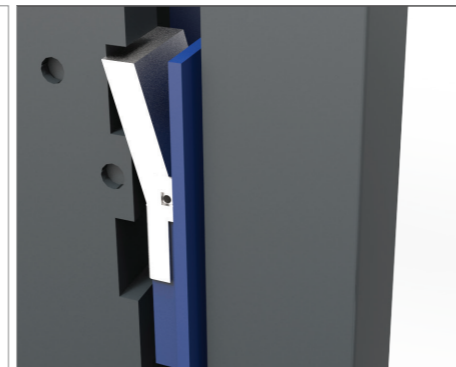
MERCEDES/IVECO ADAPTORS
ADATTATORI MERCEDES/IVECO



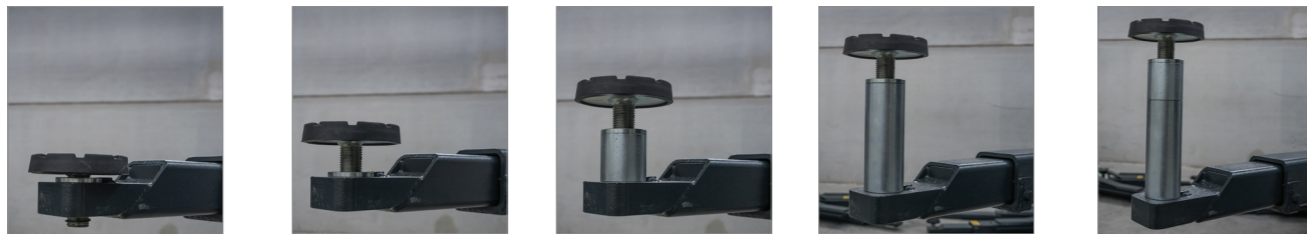
EXTENSION ARMS
ESTENSIONE BRACCI



RUBBER PAD
TAPPONE IN GONNE

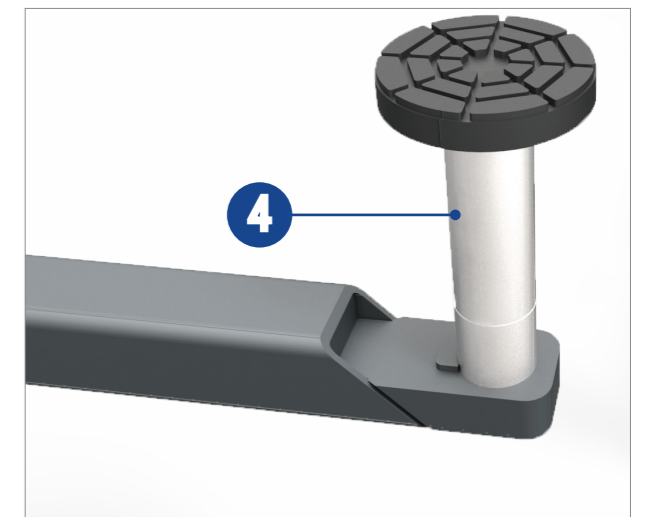
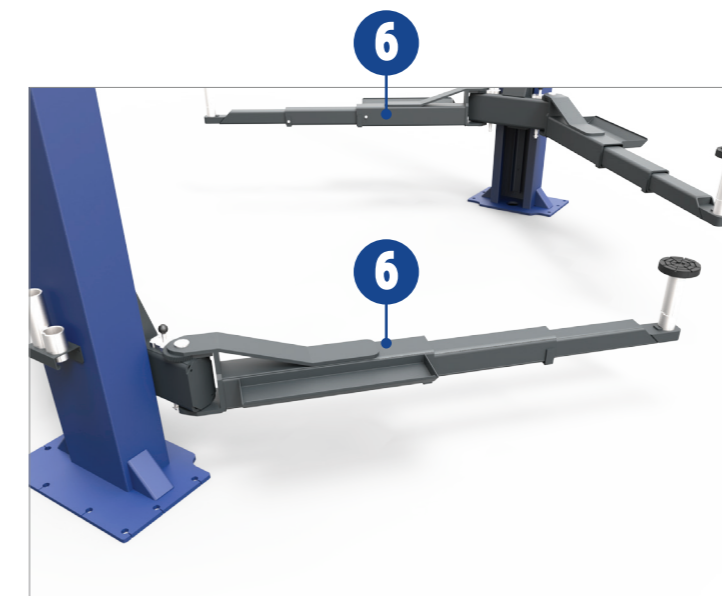


MECHANICAL SAFETY LOCK
SICURA MEC. IN ACCIAIO SPECIALE



- 1 ANTI COLLISION BAR
BARRA ANTI COLLISIONE
- 2 EXTENSIONS COLUMNS
PROLUNGHE COLONNE
- 3 SYMMETRICAL COLUMNS
COLONNE SIMMETRICHE
- 4 EXTENSIONS PAD
PROLUNGHE TAMPONE
- 5 ELECTROMAGNETIC SAFETY RELEASE
SGANCIO SICURE ELETTROMAGNETICO
- 6 DOUBLE EXTENSIONS ARMS
BRACCI A DOPPIO SFILÒ

5.000 Kg










GT - V 60

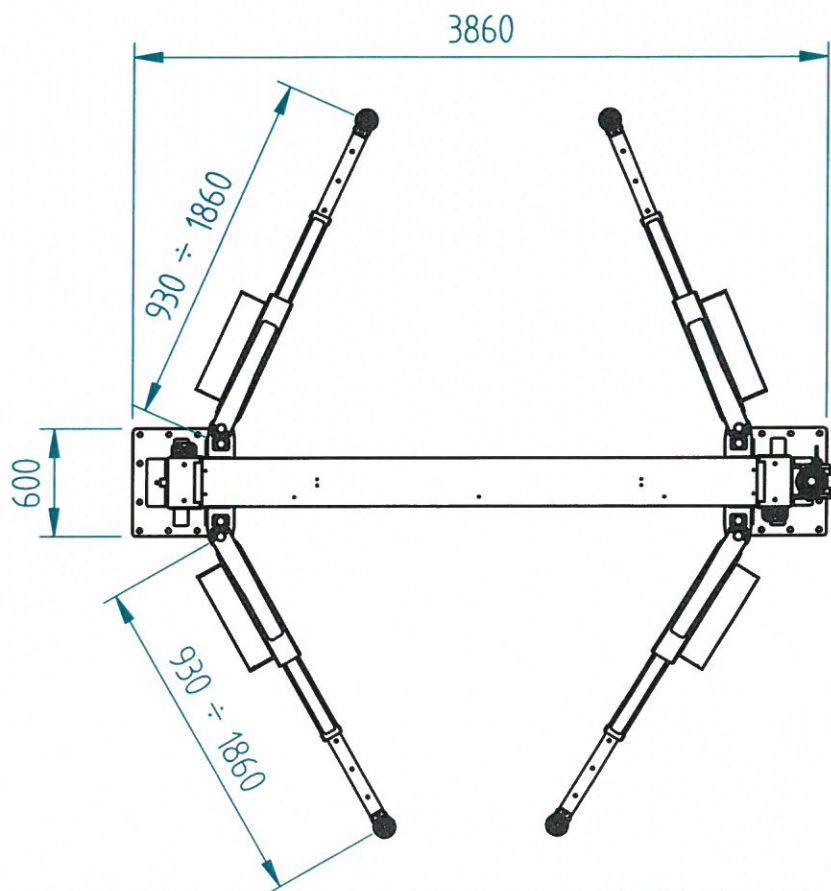
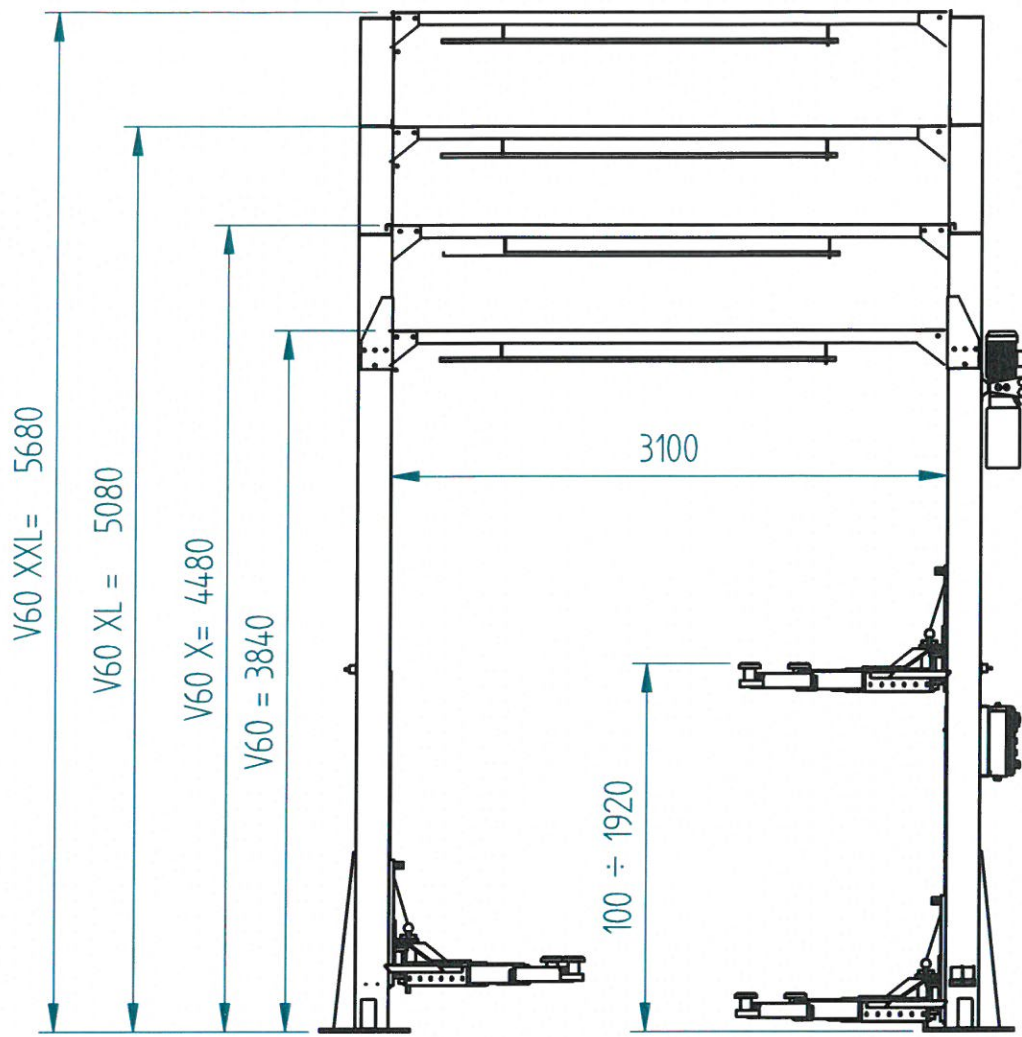
6.000 Kg

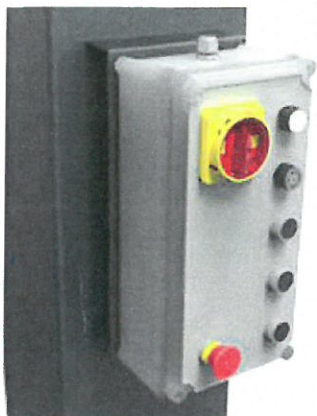


-  Sollevatore elettroidraulico a 2 colonne
-  Electro-hydraulic two post lift
-  Elektro-hydraulische Zweisäulenhebebühne
-  élévateur électro-hydraulique à deux colonnes
-  Elevador electro-idraulico a dos columnas



DATI TECNICI	TECHNICAL DATA	TECHISCHE DATEN	DONNÉES TECHNIQUES		V 60	V60 X	V 60 XL	V 60 XXL
Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	6000	6000	6000	6000
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt- / Senkfahrdauer	Temps de montée / descente	s	50/48	50/48	50/48	50/48
Alimentazione	Power supply	Stromversorgung	Alimentation		230-400V 3ph 50-60Hz			
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2,6 (400V 3ph 50Hz)			
Altezza max.	Max height	Max Höhe	Hauteur maxi	mm	3840	4480	5080	5680
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24			





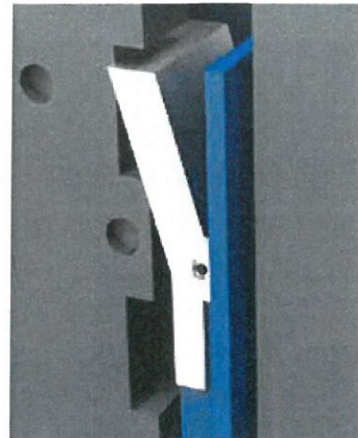
Comando a uomo presente, 24V

Dead man controls, 24V

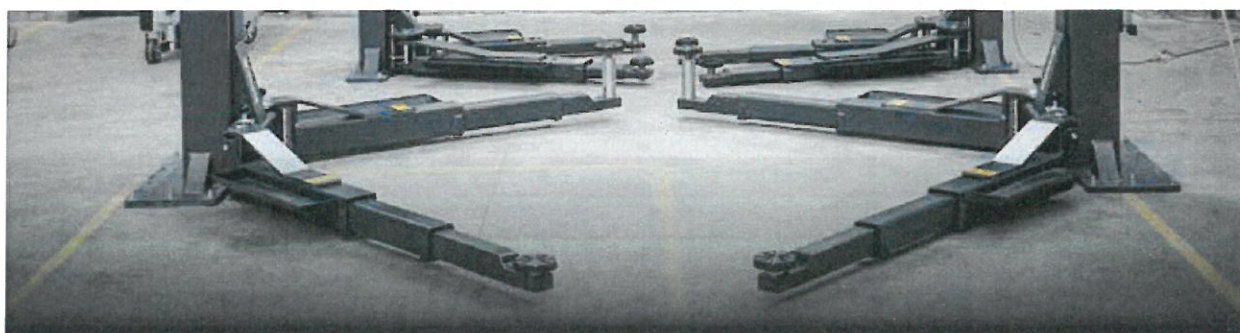
24V - Totman-Schaltung

Commande "homme mort", 24V

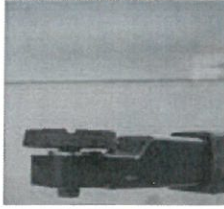
Mandos de hombre presente, 24V



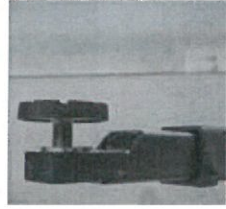
- 
 - Sollevatore asimmetrico senza base con traversa portante
 - Due cilindri di sollevamento in tiro che non richiedono alcuna manutenzione.
 - Bracci corti a tre stadi anteriori e posteriori ribassati per il sollevamento anche di veicoli larghi e profilobasso.
 - Altezza minima tamponi di soli 95 mm
 - Valvole di sicurezza per sovraccarichi e rottura di tubi idraulici
 - Valvola di controllo della velocità di discesa
 - Dispositivo di appoggio meccanico ad inserimento automatico e disinserimento manuale
 - Funzionamento: elettroidraulico
- 
 - Asymmetrical lifter without base with carrying crossbar
 - Two lifting cylinders in pull that require no maintenance.
 - Short arms with three front stages and rear stages for lifting even large vehicles and low profile.
 - Minimum pad height of only 95 mm
 - Safety valves for overloads and breakage of hydraulic pipes
 - Descent speed control valve
 - Mechanical support device with automatic insertion and manual disconnection
 - Operation: electro-hydraulic
- 
 - Asymmetrischer Lifter ohne Sockel mit tragender Querstange
 - Zwei Hubzylinder im Zug, die keine Wartung erfordern.
 - Kurze Arme mit drei Stufen vorne und hinten abgesenkt, um auch große Fahrzeuge und niedriges Profil anzuheben.
 - Mindestpolsterhöhe von nur 95 mm
 - Sicherheitsventile für Überlastungen und Bruch von Hydraulikleitungen
 - Regelventil für die Abstiegsgeschwindigkeit
 - Mechanische Stützvorrichtung mit automatischem Einsetzen und manuellem Trennen
 - Betrieb: elektrohydraulisch
- 
 - Élévateur asymétrique sans base avec barre de transport
 - Deux vérins de levage en traction qui ne nécessitent aucun entretien.
 - Bras courts avec trois étages avant et arrière abaissés pour soulever même de gros véhicules et un profil bas.
 - Hauteur minimale du patin de seulement 95 mm
 - Soupapes de sécurité pour les surcharges et la rupture des tuyaux hydrauliques
 - Vanne de régulation de vitesse de descente
 - Dispositif de support mécanique avec insertion automatique et déconnexion manuelle
 - Fonctionnement: électro-hydraulique
- 
 - Elevador asimétrico sin base con barra transversal
 - Dos cilindros de elevación en tracción que no requieren mantenimiento.
 - Brazos cortos con tres etapas delanteras y traseras bajadas para levantar incluso vehículos grandes y de bajo perfil.
 - Altura mínima de la almohadilla de solo 95 mm.
 - Válvulas de seguridad para sobrecargas y roturas de tuberías hidráulicas.
 - Válvula de control de velocidad de descenso
 - Dispositivo de soporte mecánico con inserción automática y desconexión manual.
 - Operación: electrohidráulico



H=95mm



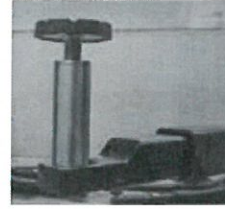
H=140mm



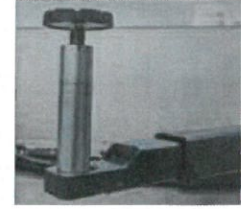
H=+60mm



H=+160mm



H=+220mm



Bracci predisposti per l'alloggiamento rapido di prolunghe

Arms suitable for quick drop-in extensions

Aufnahmen mit Schnellstecksystem erleichtern den Einsatz von Verlängerungen.

Bras prévus pour le montage rapide de rallonges

Brazos predisuestos para el alojamiento rápido de suplementos



Arresto bracci a inserimento automatico e sgancio automatico a terra

Automatic locking & unlocking of arms during on floor

Schwenkarmarretierung rastet automatisch ein (in der unteren Nullstellung) und aus (beim Heben aus der Nullstellung)

Arrêt des bras à insertion automatique et désinsertion automatique à terre

Parada de brazos de activación automática y desenganche automático de tierra






OPTIONAL

CODE	DESCRIPTION	V 60	V 60 X	V 60 XL
A-93011	Expansion bolts set (16 pz) Set tasselli di fissaggio (16 pz)	*	*	*
A-93012	Predisposition emergency pump Predisposizione pompa emergenza	*	*	*
M9613201	Emergency manual descent pump Pompa manuale discesa emergenza	*	*	*
A-93005	Extension columns set H= 600 Set estensione colonna H= 600	*		
A-93006	Extension columns set H= 1200 Set estensione colonna H= 1200	*		
A-93007	Kit for vehicle 4WD Kit 4 tamponi speciali per veicoli 4WD	*	*	*
A-93008	Adaptator for Mercedes - Iveco= 105 Adattatori per Mercedes - Iveco= 105	*	*	*
A-93009	Adaptator for Mercedes - Iveco= 135 Adattatori per Mercedes - Iveco= 135	*	*	*
A-93033	Kit extension pad + brackets Kit prolunghe tampone + staffe	*	*	*
A-93008	Adaptator for Mercedes / Iveco=105 - Adattatori per Mercedes / Iveco	*	*	*
A-93009	Adaptator for Mercedes / Iveco=135 - Adattatori per Mercedes / Iveco	*	*	*
A-93010	Adaptator for Mercedes / Iveco=190 - Adattatori per Mercedes / Iveco	*	*	*

GT - V 60 BS

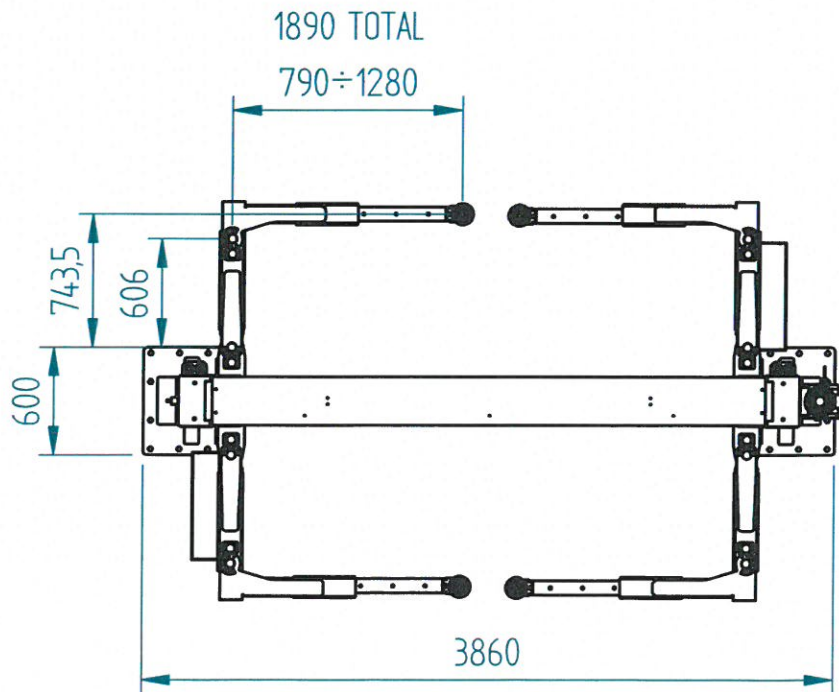
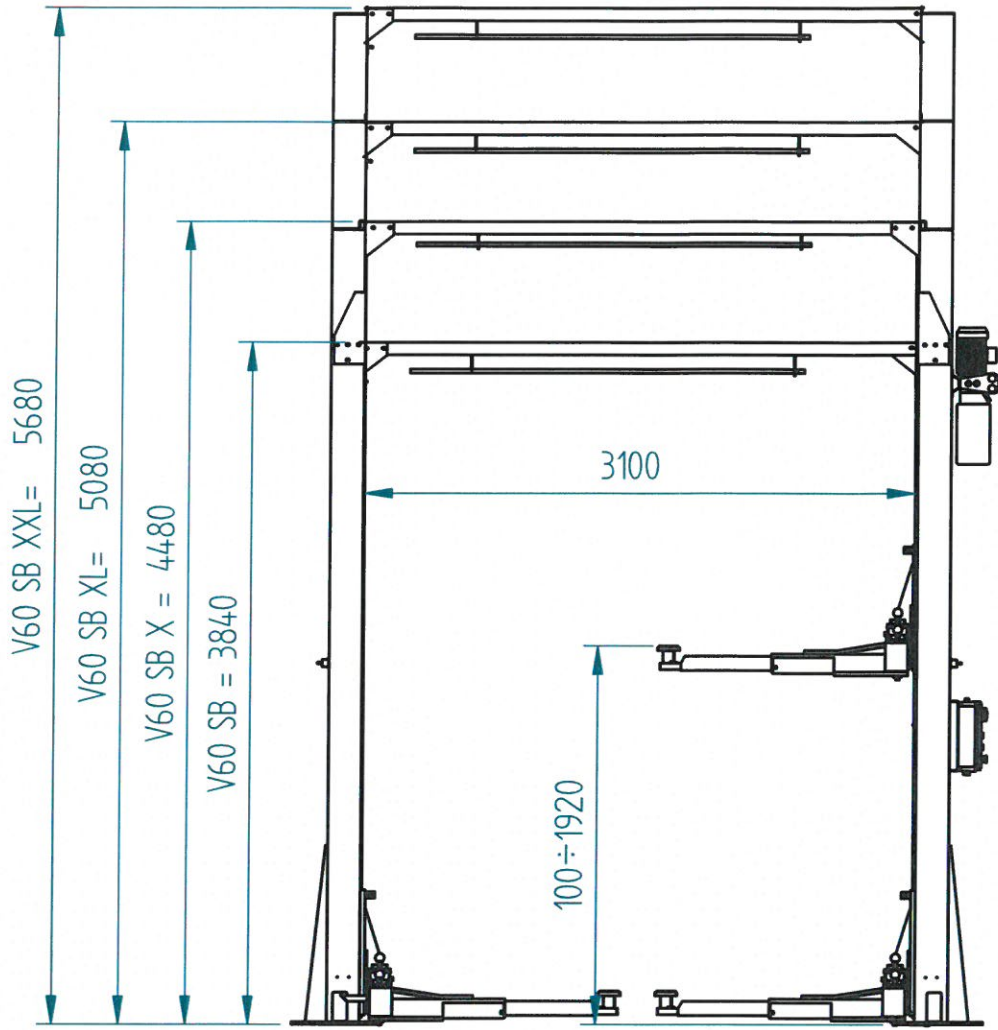
6.000 Kg



-  Sollevatore elettroidraulico a 2 colonne
-  Electro-hydraulic two post lift
-  Elektro-hydraulische Zweisäulenhebebühne
-  élévateur électro-hydraulique à deux colonnes
-  Elevador electro-idraulico a dos columnas



DATI TECNICI	TECHNICAL DATA	TECHISCHE DATEN	DONNÉES TECHNIQUES		V 60	V60 X	V 60 XL	V 60 XXL
Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	6000	6000	6000	6000
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt- / Senkfahrdauer	Temps de montée / descente	s	50/48	50/48	50/48	50/48
Alimentazione	Power supply	Stromversorgung	Alimentation		230-400V 3ph 50-60Hz			
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2,6 (400V 3ph 50Hz)			
Altezza max.	Max height	Max Höhe	Hauteur maxi	mm	3840	4480	5080	5680
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24			





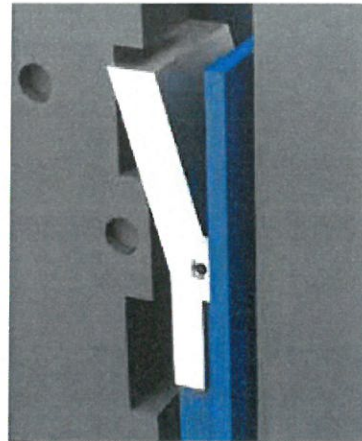
Comando a uomo presente, 24V

Dead man controls, 24V

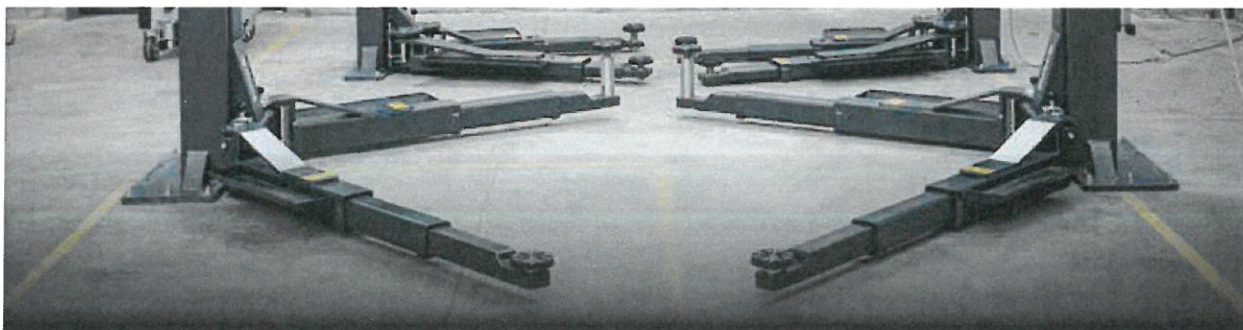
24V - Totman-Schaltung

Commande "homme mort", 24V

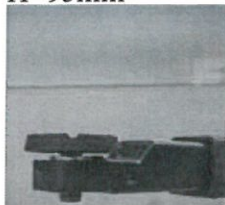
Mandos de hombre presente, 24V



- 
 - Sollevatore asimmetrico senza base con traversa portante
 - Due cilindri di sollevamento in tiro che non richiedono alcuna manutenzione.
 - Bracci corti a tre stadi anteriori e posteriori ribassati per il sollevamento anche di veicoli larghi e profilobasso.
 - Altezza minima tamponi di soli 95 mm
 - Valvole di sicurezza per sovraccarichi e rottura di tubi idraulici
 - Valvola di controllo della velocità di discesa
 - Dispositivo di appoggio meccanico ad inserimento automatico e disinserimento manuale
 - Funzionamento: elettroidraulico
- 
 - Asymmetrical lifter without base with carrying crossbar
 - Two lifting cylinders in pull that require no maintenance.
 - Short arms with three front stages and rear stages for lifting even large vehicles and low profile.
 - Minimum pad height of only 95 mm
 - Safety valves for overloads and breakage of hydraulic pipes
 - Descent speed control valve
 - Mechanical support device with automatic insertion and manual disconnection
 - Operation: electro-hydraulic
- 
 - Asymmetrischer Lifter ohne Sockel mit tragender Querstange
 - Zwei Hubzylinder im Zug, die keine Wartung erfordern.
 - Kurze Arme mit drei Stufen vorne und hinten abgesenkt, um auch große Fahrzeuge und niedriges Profil anzuheben.
 - Mindestpolsterhöhe von nur 95 mm
 - Sicherheitsventile für Überlastungen und Bruch von Hydraulikleitungen
 - Regelventil für die Abstiegschwindigkeit
 - Mechanische Stützvorrichtung mit automatischem Einsetzen und manuellem Trennen
 - Betrieb: elektrohydraulisch
- 
 - Élévateur asymétrique sans base avec barre de transport
 - Deux vérins de levage en traction qui ne nécessitent aucun entretien.
 - Bras courts avec trois étages avant et arrière abaissés pour soulever même de gros véhicules et un profil bas.
 - Hauteur minimale du patin de seulement 95 mm
 - Soupapes de sécurité pour les surcharges et la rupture des tuyaux hydrauliques
 - Vanne de régulation de vitesse de descente
 - Dispositif de support mécanique avec insertion automatique et déconnexion manuelle
 - Fonctionnement: électro-hydraulique
- 
 - Elevador asimétrico sin base con barra transversal
 - Dos cilindros de elevación en tracción que no requieren mantenimiento.
 - Brazos cortos con tres etapas delanteras y traseras bajadas para levantar incluso vehículos grandes y de bajo perfil.
 - Altura mínima de la almohadilla de solo 95 mm.
 - Válvulas de seguridad para sobrecargas y roturas de tuberías hidráulicas.
 - Válvula de control de velocidad de descenso
 - Dispositivo de soporte mecánico con inserción automática y desconexión manual.
 - Operación: electrohidráulico



H=95mm



H=140mm



H=+60mm



H=+160mm



H=+220mm



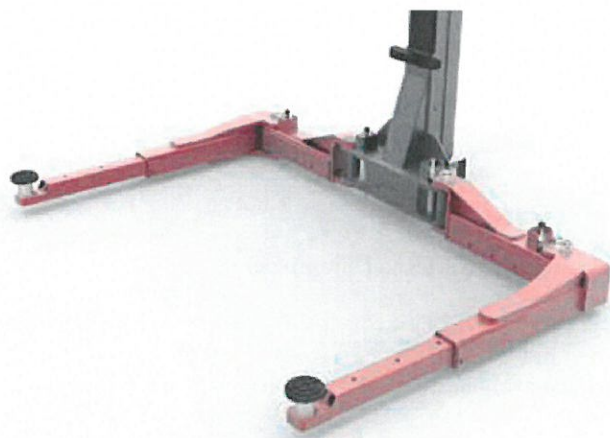
Bracci predisposti per l'alloggiamento rapido di prolunghe

Arms suitable for quick drop-in extensions

Aufnahmen mit Schnellstecksystem erleichtern den Einsatz von Verlängerungen.

Bras prévus pour le montage rapide de rallonges

Brazos predisuestos para el alojamiento rápido de suplementos



Modello equipaggiato con 4 speciali bracci extra lunghi a doppio snodo: ideali per il sollevamento dalla city car come la Smart ai più grandi veicoli commerciali come lo Sprinter passo lungo

4 special extra long double jointed arms perfect for the lifting of both city cars such as Smart and the biggest trucks such as Sprinter long wheel base

4 spezielle extra lange Tragarme mit Doppelgelenke: ideal zum Heben der kleinsten Pkw wie der Smart bis zu den grössten Kastenwagen wie der Sprinter mit langem Radstand

Modèle équipé de 4 bras spéciaux extra longs à double articulation: l'idéal pour le levage de tous types de véhicules, de la petite voiture comme la Smart jusqu'aux fourgons les plus grands comme le Sprinter à long empattement

Modelo equipado con 4 brazos extra-largos de doble unión: las armas ideales para levantar desde vehículos tan pequeños como la city car Smart hasta vehículos con distancia larga entre ejes como el Sprinter

OPTIONAL

CODE	DESCRIPTION	V 60	V 60 X	V 60 XL
A-93011	Expansion bolts set (16 pz) Set tasselli di fissaggio (16 pz)	*	*	*
A-93012	Predisposition emergency pump Predisposizione pompa emergenza	*	*	*
M9613201	Emergency manual descent pump Pompa manuale discesa emergenza	*	*	*
A-93005	Extension columns set H= 600 Set estensione colonna H= 600	*		
A-93006	Extension columns set H= 1200 Set estensione colonna H= 1200	*		
A-93007	Kit for vehicle 4WD Kit 4 tamponi speciali per veicoli 4WD	*	*	*
A-93008	Adaptator for Mercedes - Iveco= 105 Adattatori per Mercedes - Iveco= 105	*	*	*
A-93009	Adaptator for Mercedes - Iveco= 135 Adattatori per Mercedes - Iveco= 135	*	*	*
A-93033	Kit extension pad + brackets Kit prolunghe tampone + staffe	*	*	*
A-93008	Adaptator for Mercedes / Iveco=105 - Adattatori per Mercedes / Iveco	*	*	*
A-93009	Adaptator for Mercedes / Iveco=135 - Adattatori per Mercedes / Iveco	*	*	*
A-93010	Adaptator for Mercedes / Iveco=190 - Adattatori per Mercedes / Iveco	*	*	*

GT - V 60



Two post lift with upper connection, hydraulic drive - 2 tracting cylinders directly connected to the carriages - mechanical safety lock with electromagnetic release - standard engine power 3 KW - 400 V/3 PH/50 Hz

Sollevatore elettroidraulico 2 colonne con connessione aerea, trasmissione idraulica - 2 cilindri in spinta connessi direttamente ai carrelli - sgancio sicure elettromagnetico - sicure meccaniche - colonne simmetriche - potenza motore 3 KW - 400V/3PH/50Hz

MODEL	CAPACITY	COLUMNS HIGHT	COLUMNS DISTANCE	LIFTING HIGHT	DESCRIPTION
GT-V 60	6.0 T	4480mm (base)	3100	100 - 1920	2 post electrohydraulic lift with supporting crossbeam - 3 stages arms standard (min 930/max 1860) - engine power 3 kw - 400V/3PH Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 3 sfill standard (min 930/max 1860) - Potenza motore 3 kw - 400V/3PH/50Hz
GT-V 60 X	6.0 T	5080 mm (+600mm)	3100	100 - 1920	2 post electrohydraulic lift with supporting crossbeam - 3 stages arms standard (min 930/max 1860) - engine power 3 kw - 400V/3PH Column extension 600mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 3 sfill standard (min 930/max 1860) - Potenza motore 3 kw - 400V/3PH/50Hz. Prolungamento colonna 600mm
GT-V 60 XL	6.0 T	5680 mm (+1200mm)	3100	100 - 1920	2 post electrohydraulic lift with supporting crossbeam - 3 stages arms standard (min 930/max 1860) - engine power 3kw - 400V/3PH. Column extension 1200 mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 3 sfill standard (min 930/max 1860) - Potenza motore 3 kw - 400V/3PH/50Hz. Prolungamento colonna 1200 mm



Optional folded arm/ Braccio piegato opzionale



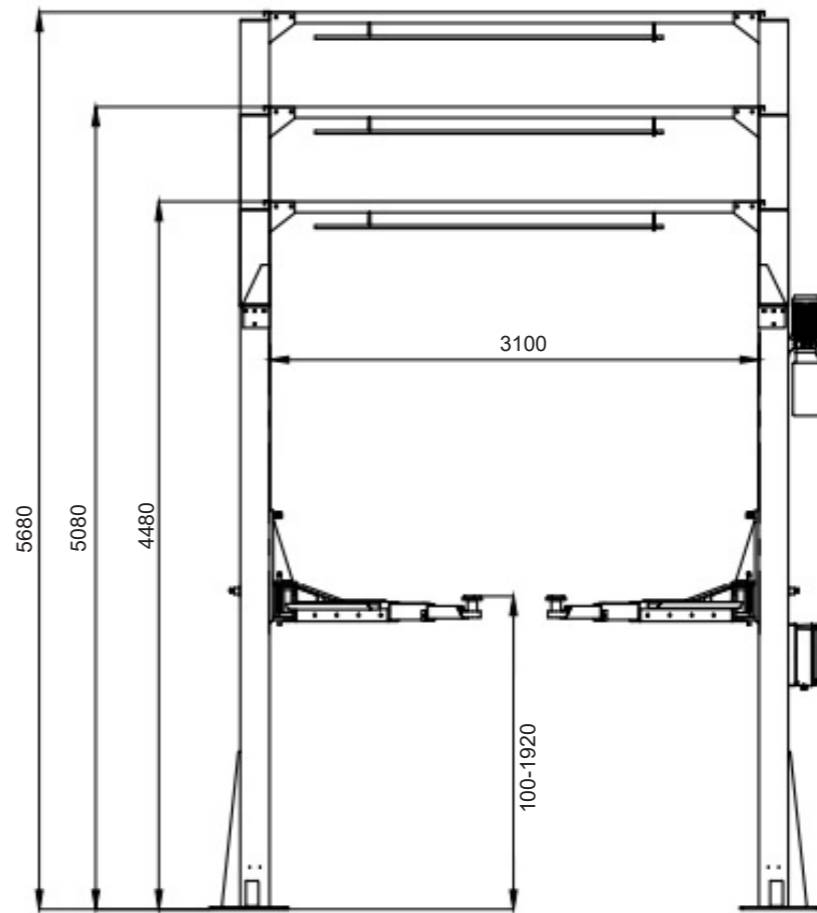
Standard straight arm/ Braccio dritto standard

6.000 Kg

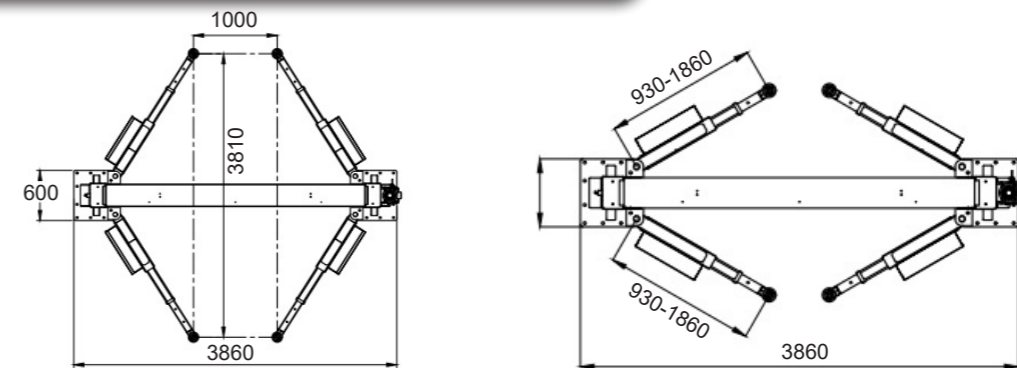


STANDARD: 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

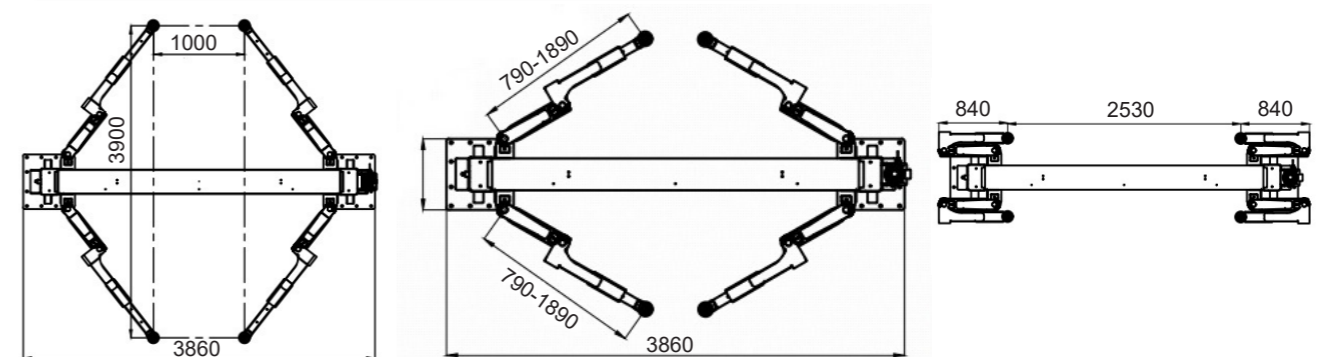
Standard kit prolunghe 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016



Standard straight arm/ Braccio dritto standard



Optional folded arm/ Braccio piegato opzionale



GT - V 80



Two post lift with upper connection, hydraulic drive - 2 tracting cylinders directly connected to the carriages - mechanical safety lock with electromagnetic release - standard engine power 3 KW - 400 V/3 PH/50 Hz

Sollevatore elettroidraulico 2 colonne con connessione aerea, trasmissione idraulica - 2 cilindri in spinta connessi direttamente ai carrelli - sgancio sicuro elettromagnetico - sicure meccaniche - colonne simmetriche - potenza motore 3 KW - 400V/3PH/50Hz

MODEL	CAPACITY	COLUMNS HIGHT	COLUMNS DISTANCE	LIFTING HIGHT	DESCRIPTION
GT-V 80	8.0 T	3980 mm (base)	3200	95 - 2050	2 post electrohydraulic lift with supporting crossbeam - 2 stages arms (min 860/max 1700) - engine power 3 kw - 400V/3PH Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 2 sfill (min 860/max 1700) - Potenza motore 3 kw - 400V/3PH/50Hz
GT-V 80 X	8.0 T	4980 mm (+1000mm)	3200	95 - 2050	2 post electrohydraulic lift with supporting crossbeam - 2 stages arms (min 860/max 1700) - engine power 3 kw - 400V/3PH Column extension 1000mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 2 sfill (min 860/max 1700) - Potenza motore 3 kw - 400V/3PH/50Hz. Prolungamento colonna 1000mm
GT-V 80 XL	8.0 T	5980 mm (+2000mm)	3200	95 - 2050	2 post electrohydraulic lift with supporting crossbeam - 2 stages arms (min 860/max 1700) - engine power 3kw - 400V/3PH. Column extension 1200 mm Sollevatore elettroidraulico a 2 colonne con traversa portante - bracci a 2 sfill (min 860/max 1700) - Potenza motore 3 kw - 400V/3PH/50Hz. Prolungamento colonna 1200 mm

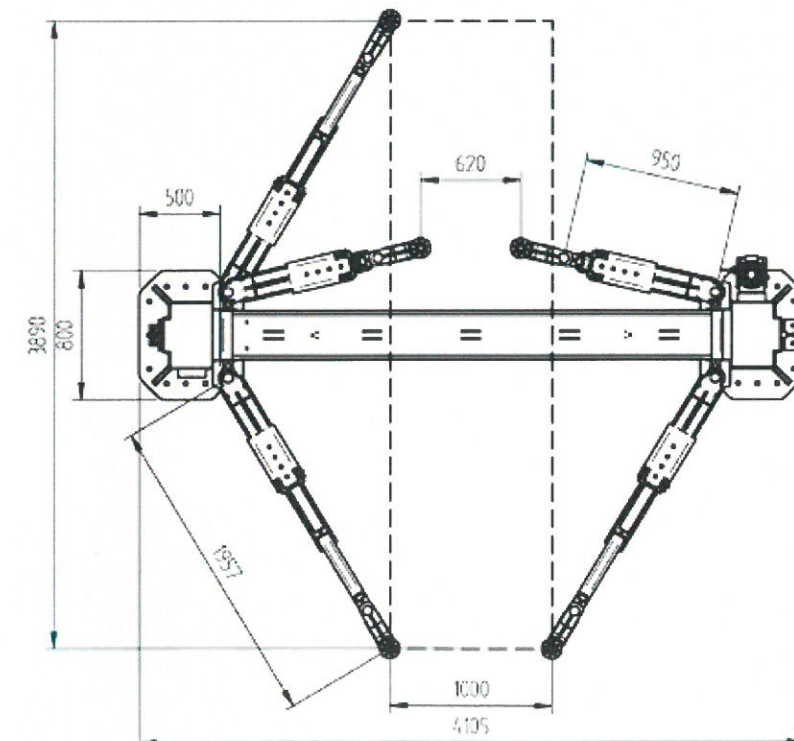
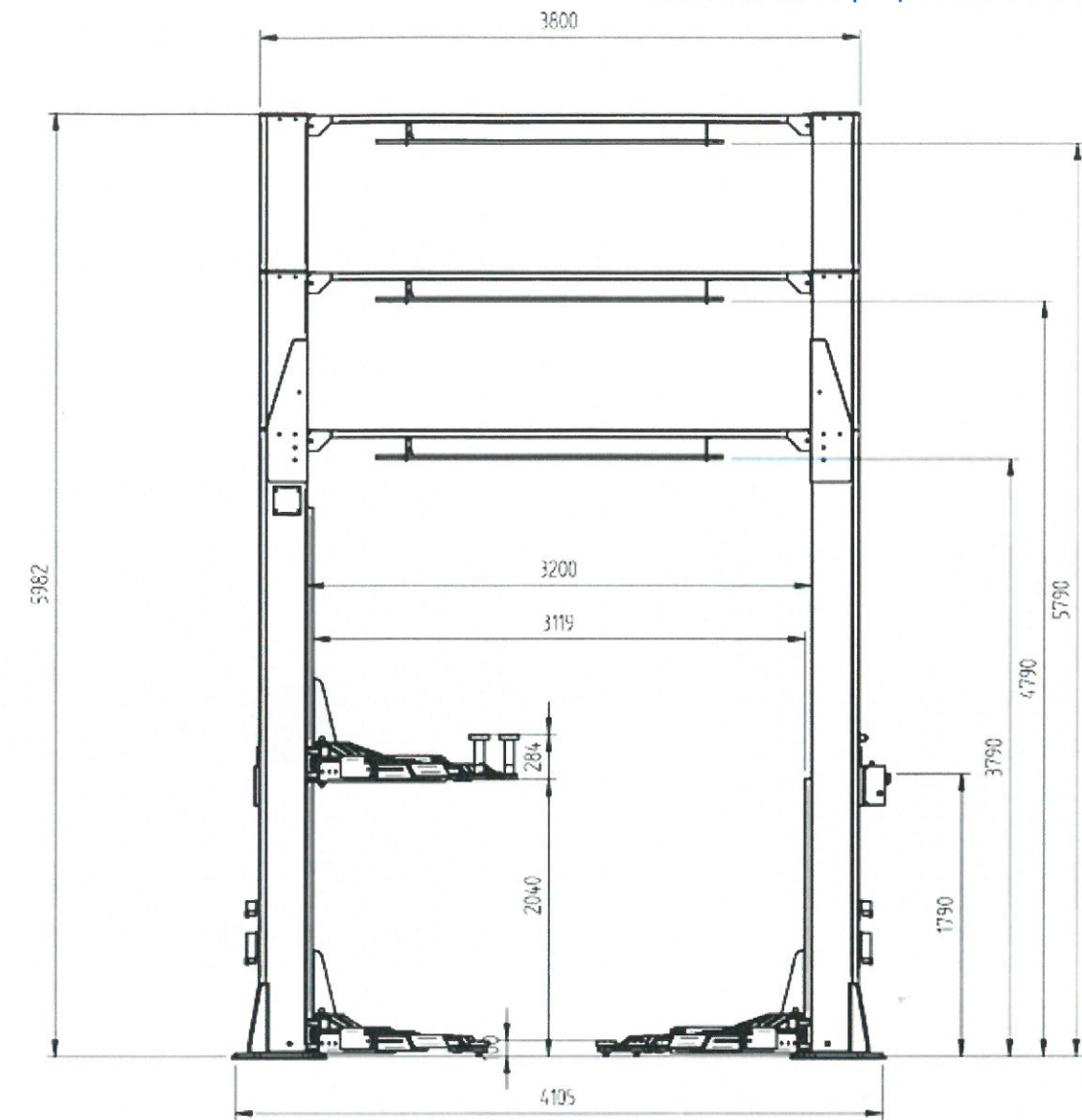


8.000 Kg



STANDARD: 60mm / 160mm Extension kit
STANDARD COLOURS: BLU RAL 5002 - GREY RAL 7016

Standard kit prolunghe 60mm / 160mm
COLORI STANDARD: BLU RAL 5002 - GRIGIO RAL 7016



GT - V 80



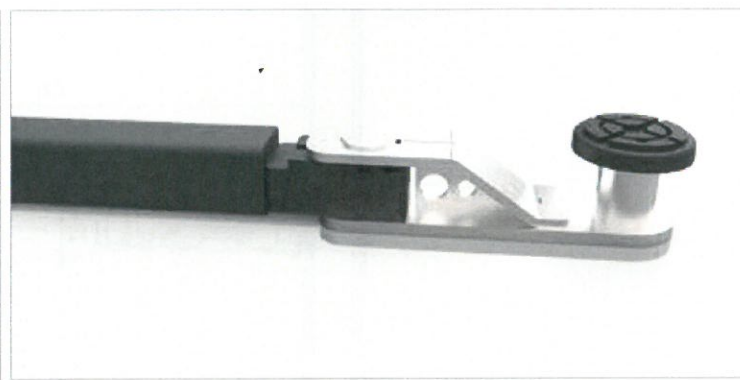
MERCEDES/IVECO ADAPTORS
ADATTATORI MERCEDES/IVECO



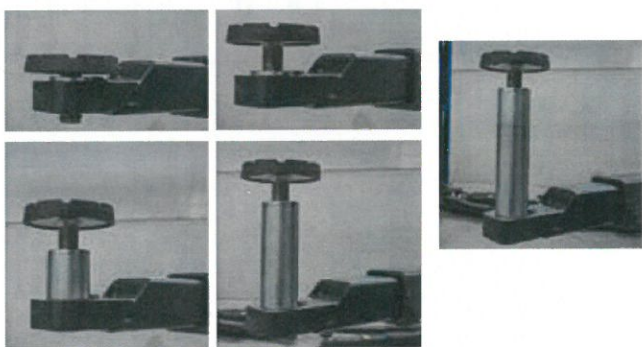
EXTENSION ARMS
ESTENSIONE BRACCI



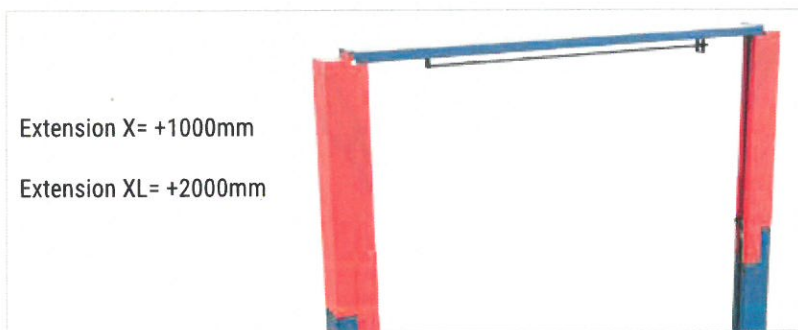
MECHANICAL SAFETY LOCK
SICURA MEC. IN ACCIAIO SPECIALE



ESTENSIONE REGOLABILE DI 180°
EXTENSION ADJUSTABLE 180°

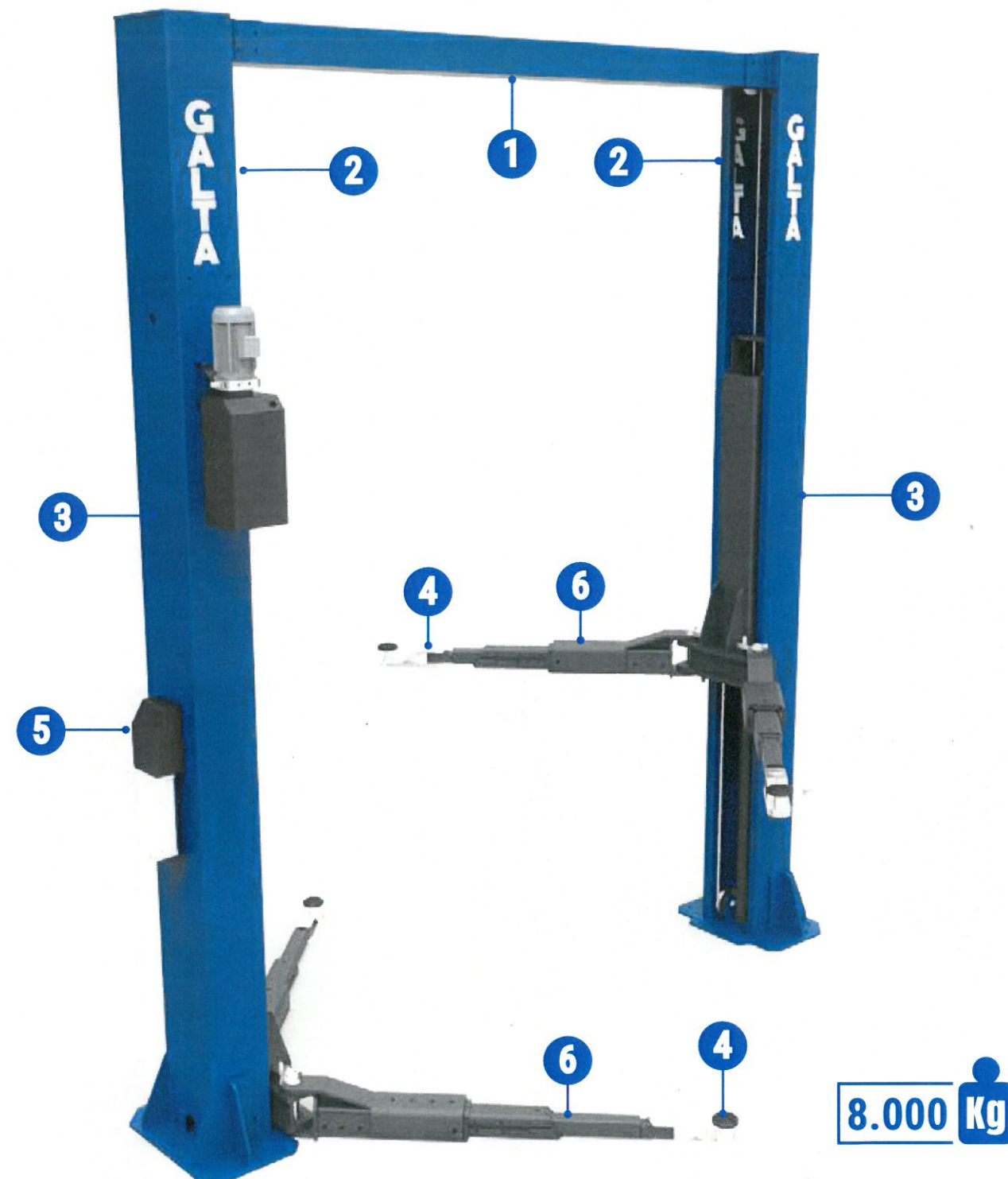


CONTROL BOX
QUADRO ELETTRICO



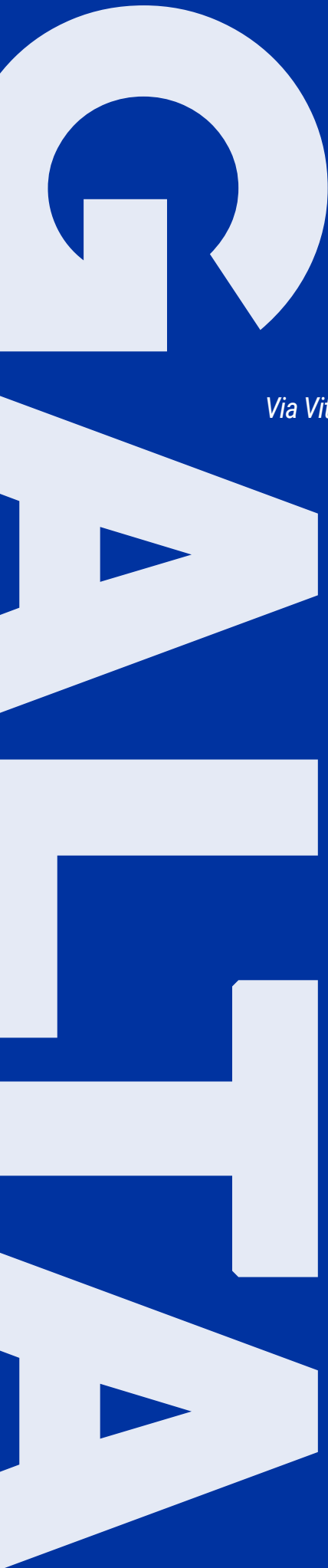
Extension X= +1000mm
Extension XL= +2000mm

EXTENSION COLOUMN
ESTENSIONI COLONNA



8.000 Kg

- 1** ANTI COLLISION BAR
BARRA ANTI COLLISIONE
- 2** EXTENSIONS COLUMNS
PROLUNGHE COLONNE
- 3** SYMMETRICAL COLUMNS
COLONNE SIMMETRICHE
- 4** EXTENSIONS PAD
PROLUNGHE TAMPONE
- 5** ELECTROMAGNETIC SAFETY RELEASE
SGANCIO SICURE ELETTROMAGNETICO
- 6** DOUBLE EXTENSIONS ARMS
BRACCI A DOPPIO SFILÒ



GALTA

Vat. n° 04058700248

Via Vittorio Lombardi 19/21 - 36075 Montecchio Maggiore (VI) Italy

Phone : +39 0444 493977 - Fax: +39 0444 495999

www.galta.it - info@galta.it

