



ELEVADOR 2 COLUMNAS

2 POST LIFTS

PONTS ÉLÉVATEURS 2 COLONNES

CASCOS The Cascos logo consists of the word 'CASCOS' in a bold, white, sans-serif font next to a white circle containing a stylized '7' shape.

FABRICANTE EUROPEO DE ELEVADORES • EUROPEAN CAR LIFT MANUFACTURER • FABRICANT EUROPÉEN DE PONTS ÉLÉVATEURS



Perfiles / Profiles / Profilés



SlenderTec™
Super Strength Column Made in Germany

Made in
Germany

FIABLE RELIABLE Fiable

Nuestros perfiles **SlenderTec™**
Super Strength Column Made in Germany laminados en caliente, nos permiten fabricar **columnas** extremadamente resistentes y menos voluminosas.

SÓLIDO SOLID Solide

Ours special profiles **SlenderTec™**
Super Strength Column Made in Germany hot rolled, allows us to manufacture extremely **resistant** and **less bulky** posts.

INDEFORMABLE NON DEFORMABLE INDÉFORMABLE

Nos profilés Spéciaux **SlenderTec™**
Super Strength Column Made in Germany laminés à chaud, nous permettent de fabriquer des colonnes très résistantes et moins volumineuses.

Husillos / Spindle / Vis



El diámetro mayor del mercado.
The biggest diameter on the market.
Le plus grand diamètre du marché.

Made in
Germany

Husillo laminado de 45 mm de diámetro, con tuercas de alta calidad especialmente diseñadas que aseguran:
• Menor desgaste.
• Mayor duración.

The biggest diameter spindle on the market and high quality nuts offer:
• Less wear.
• Longer lasting life.

Vis laminée de 45 mm de diámetro avec des écrous de haute qualité spécialement dessinés qui:
• Offrent moins de frottement.
• Assurent une plus grande durabilité.

Defensa / Protection / Protection



Protección del husillo que también evita que el operario se ensucie al tocar la columna

Spindle protection that also avoids the worker getting dirty when touching the post.

Protection de la vis qui évite aussi que l'opérateur devient sale en touchant la colonne.

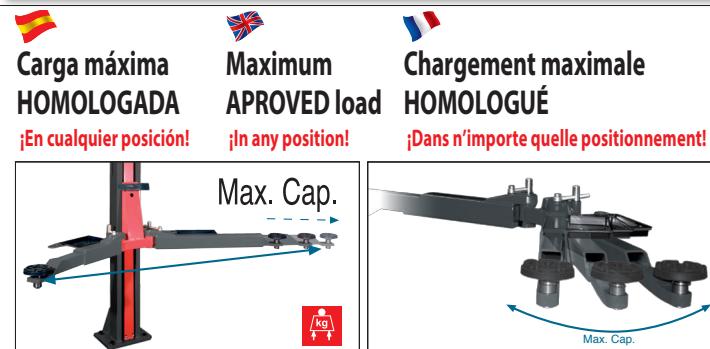


Defensas de caucho para proteger la apertura de puertas.

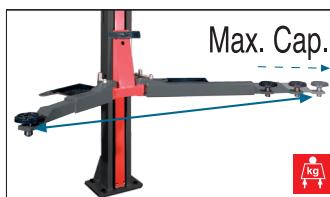
Rubber protections on columns for safe door opening.

Protections à caoutchouc pour mieux protéger l'ouverture des portes.

Carga / Load / Chargement



Carga máxima HOMOLOGADA
¡En cualquier posición!

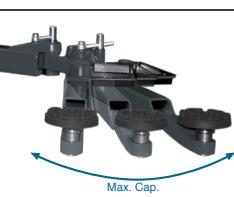


Max. Cap.



Our lifts, against the others from our main competitors, can lift the **maximum load at:**
• Any opening angle.
• Arm extension.

Chargement maximale HOMOLOGUÉ
¡Dans n'importe quelle positionnement!



Nos ponts élévateurs à différence d'autres alternatives du marché, peuvent lever la charge maximale homologuée quelque soit:
• L'angle d'ouverture.
• Le déploiement des bras.

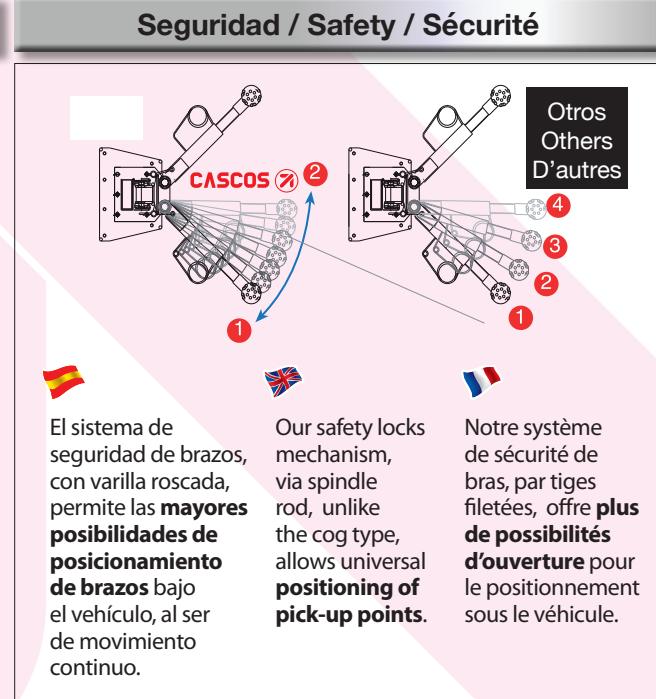
Rodamientos / Bearings / Roulements



Carros provistos de rodamientos de acero de alta calidad. Sistema con mucho menor desgaste que los que deslizan mediante pastillas de Nylon.

High quality guided steel bearings offer longer durability than nylon guides.

Roulements guidés en acier de haute qualité, moins d'usure et meilleur guidage qu'avec les patins nylons.



El sistema de seguridad de brazos, con varilla roscada, permite las mayores posibilidades de posicionamiento de brazos bajo el vehículo, al ser de movimiento continuo.

Our safety locks mechanism, via spindle rod, unlike the cog type, allows universal positioning of pick-up points.

Notre système de sécurité de bras, par tiges filetées, offre plus de possibilités d'ouverture pour le positionnement sous le véhicule.

Detalles / Details / Détails



- Bandejas para herramientas.
- Protección de puertas.
- Tapa cubre husillos.
- Tool trays.
- Rubber protections on columns for safe door opening.
- Spindles cover.
- Plateaux "range outils".
- Protections de portes par tampons caoutchouc.
- Rideau métallique de protection de la vis.



Reparabilidad garantizada por un mínimo de 10 años.
Se asegurará el suministro de piezas durante este periodo de tiempo.

Repairable during at least 10 years.
We ensure spare parts availability during at least this period.

Réparabilité garantie pour un minimum de 10 ans.
On assure la disponibilité de pièces détachées au moins pendant cette période de temps

CON BASE • WITH BASE • AVEC CHÂSSIS

✓ Detalles exclusivos • Exclusive details • Détails exclusifs

- Máxima fiabilidad, mecánica y eléctrica.
- Mantenimiento sencillo y fiable.
- Maximum reliability, mechanical and electrical.
- Easy and reliable maintenance.
- Fiabilité maximale électrique et mécanique.
- Maintenance simple et fiable.



- Cadena de transmisión integrada en la base.
- Chain driver transmission integrated on the solid base.
- Transmission par chaîne intégrée dans le châssis.

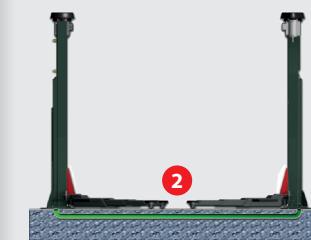
Seguridad homologada / Certified security / Sécurité homologuée

- Seguridad: Homologado por las más prestigiosas empresas certificadoras: Bureau Veritas y TÜV.

- Security: Certified by the most prestigious entities: Bureau Veritas & TÜV.

- Sécurité: Homologuée par des entreprises les plus prestigieuses: Bureau Veritas et TÜV.

Reversibilidad / Reversibility / Réversibilité



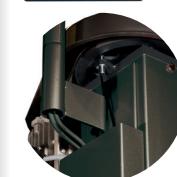
- Versión cables bajo suelo. Montaje en fábrica
- Underground version. Assembled in factory.
- Version câbles sous sol. Assemblés d'usine.

SIN BASE • WITHOUT BASE • SANS CHÂSSIS

Compatible con industria 4.0 • Compatible with industry 4.0 • Compatible avec l'industrie 4.0

✓ Detalles exclusivos • Exclusive details • Détails exclusifs

ILC SYSTEM



- Sincronización electrónica mediante e-card y detectores.

- Electronic synchronization through e-card and inductive detectors.

- Synchronisation électronique avec e-card et capteurs.

Reversibilidad / Reversibility / Réversibilité



El cableado de motor y detectores, pueden pasar por:

- El pórtico suministrado. (serie) ①
- El suelo. (montaje en fábrica) ②

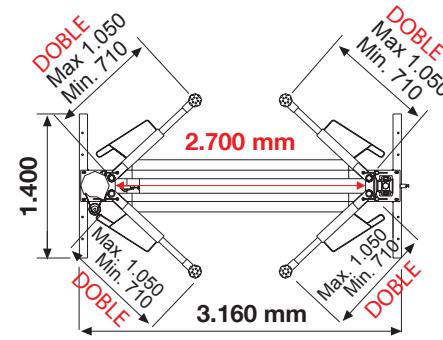
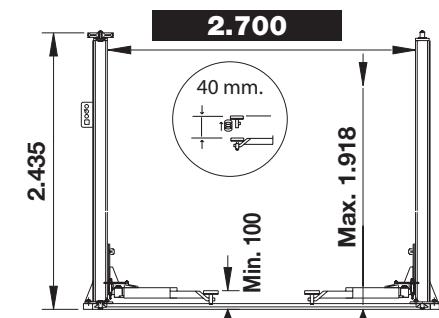
Motor wiring and detectors can go either through:

- The supplied archway. (serie) ①
- The floor. (Assembled in factory) ②

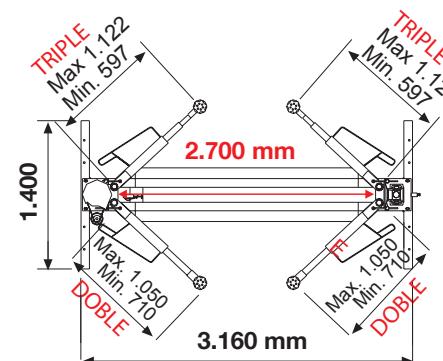
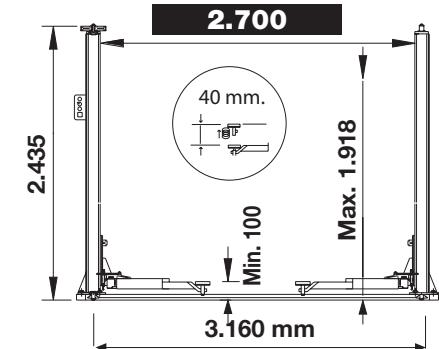
La liaison entre les colonnes peut être réalisée par:

- L'arcade fournie. (série) ①
- Une saignée au sol. (Assembles d'usine) ②

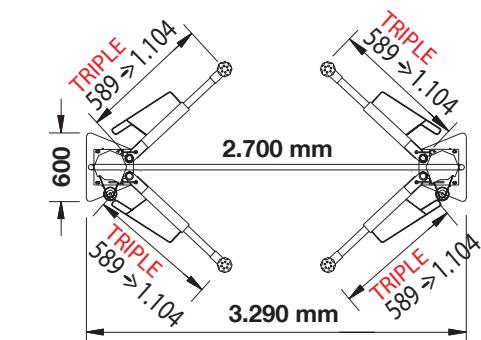
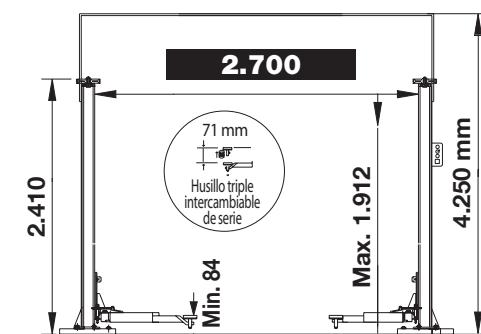
Turismo / VL



C3.2	
CON BASE / WITH BASE / AVEC CHÂSSIS	
Ref.	13120E
kg	3.200
Kw	3,7
400/230	
45"	
580	
100 mm	
1.918 mm	
Brazos/Arms/Bras	4 Dobles/Double/Doubles

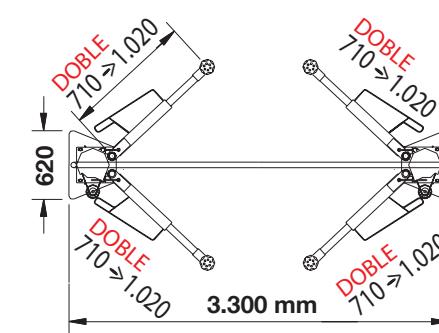


C3.2 Confort	
CON BASE / WITH BASE / AVEC CHÂSSIS	
Ref.	13120C
kg	3.200
Kw	3,7
400/230	
45"	
590	
100 mm	
1.918 mm	
Brazos/Arms/Bras	2 Triples + 2 Dobles/Doubles

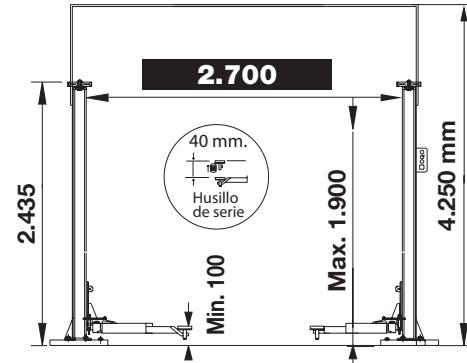


C3.2S Premium	
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS	
Ref.	13120SVS
kg	3.200
Kw	2,2 + 2,2
400/230	
45"	
580	
84 mm	
1.912 mm	
Brazos/Arms/Bras	4 Triples

C3.2S	
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS	
Ref.	13120SE
	3.200
Kw	2,2 + 2,2
	400/230
	45°
	580
	100 mm
	1.900 mm
Brazos/Arms/Bras	4 Dobles/Double/Doubles



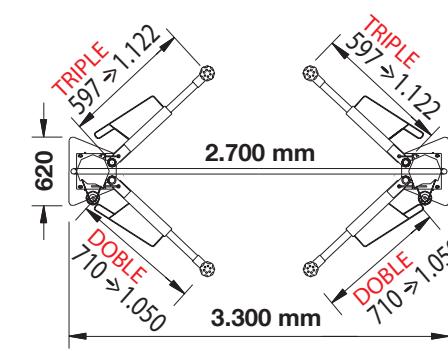
Turismo / VL



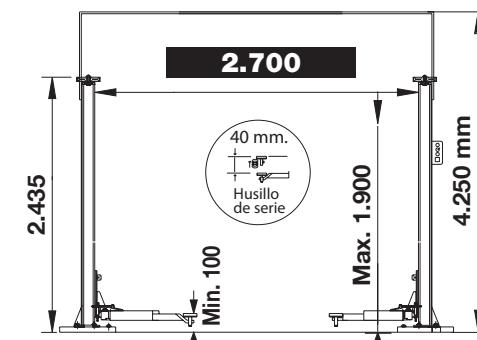
Elevador sin base 4.0
Lift without base 4.0
Pont sans embase 4.0



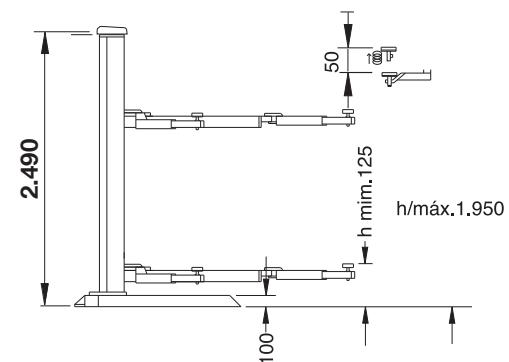
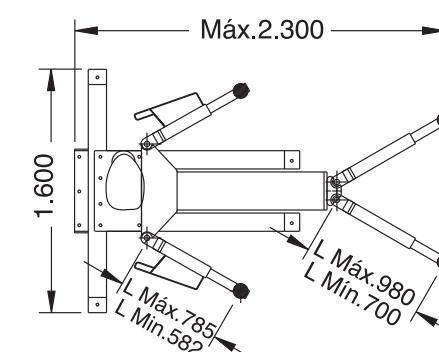
C3.2S Confort	
CON BASE / WITH BASE / AVEC CHÂSSIS	
Ref.	13120SC
	3.200
Kw	2,2 + 2,2
	400/230
	45°
	590
	100 mm
	1.900 mm
Brazos/Arms/Bras	2 Triples + 2 Dobles/Doubles



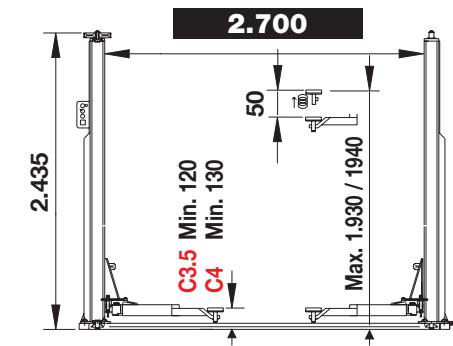
Turismo / VL



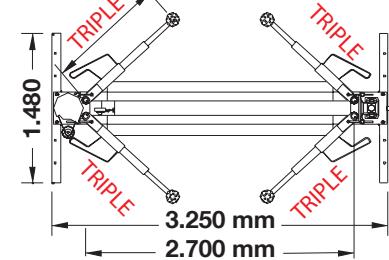
C125	
Monocolumna / Single post lift / Monocolonne	
Ref.	131167
	2.500
Kw	400/230
	45°
	600
	125 mm
	1.950 mm
Brazos/Arms/Bras	2 Dobles/Doubles



Versátil / Versatile



**TRIPLE: C3.5 690/1.325
C4 668/1.341**

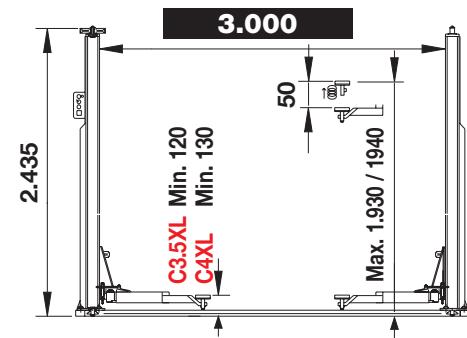


C3.5

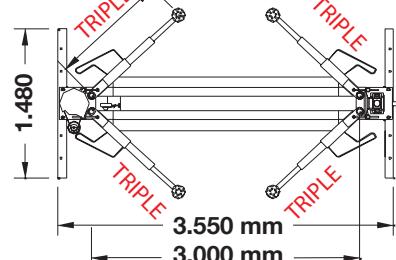
C4

CON BASE / WITH BASE / AVEC CHÂSSIS

Ref.	13168	13194
kg	3.500	4.000
Kw	3,7	3,7
400/230	400/230	400/230
45"	45"	45"
710	800	800
*Min	120 mm	130 mm
*Max	1.930 mm	1.940 mm
Brazos/Arms/Bras	4 Triples/Triple/Triples	4 Triples/Triple/Triples



**TRIPLE: C3.5XL 690/1.325
C4XL 668/1.341**

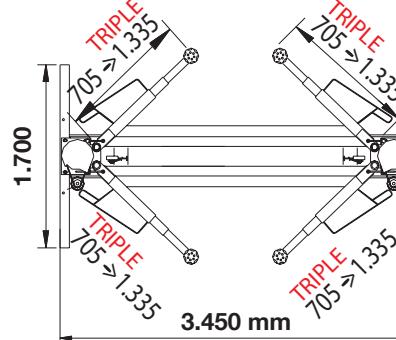
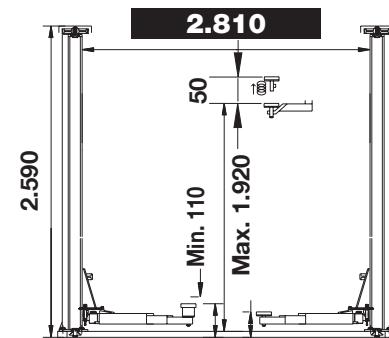


C3.5XL

C4XL

CON BASE / WITH BASE / AVEC CHÂSSIS

Ref.	13191 (13168-4)	13198 (13194-4)
kg	3.500	4.000
Kw	3,7	3,7
400/230	400/230	400/230
45"	45"	45"
720	810	810
*Min	120 mm	130 mm
*Max	1.930 mm	1.940 mm
Brazos/Arms/Bras	4 Triples/Triple/Triples	4 Triples/Triple/Triples



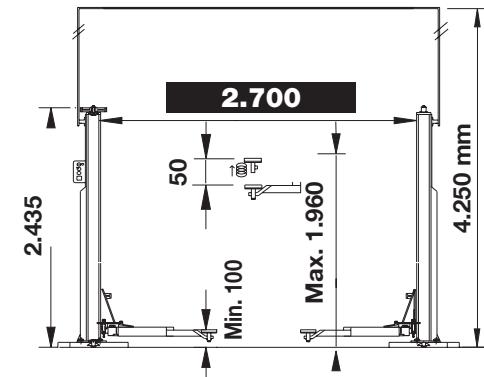
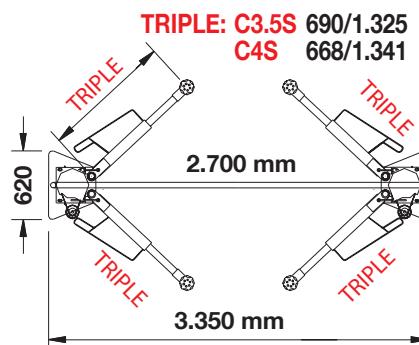
* Incluye calzos de serie:
* Set of pads included:
* Cales rehausse compris:
60-100 mm.

C5.5

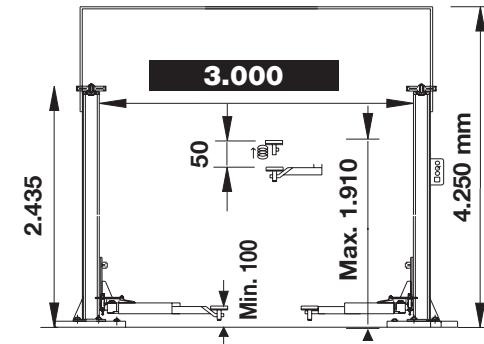
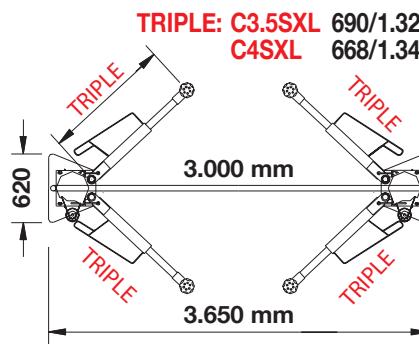
CON BASE / WITH BASE / AVEC CHÂSSIS

Ref.	13998
kg	5.500
Kw	3,7
400/230	400/230
40"	40"
1.250	1.250
*Min	110 mm
*Max	1.920 mm
Brazos/Arms/Bras	4 Triples/Triple/Triples

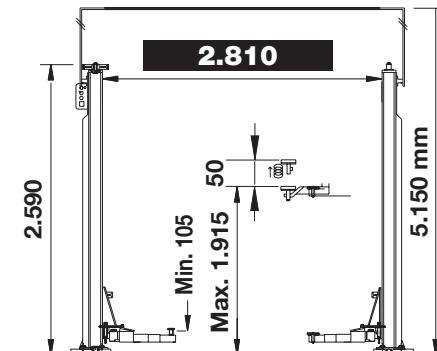
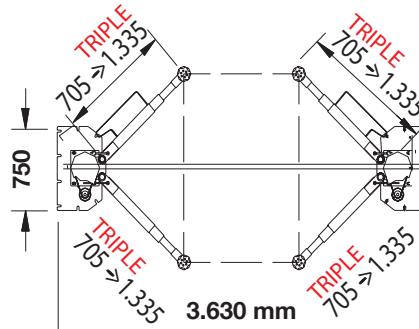
C3.5S		ILC 4.0	C4S
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS			
Ref.	13169		13194S
kg	3.500		4.000
Kw	3 + 3		3 + 3
Nm	400/230		400/230
°	45"		45"
mm	660		750
Min	100 mm		100 mm
Max	1.910 mm		1.910 mm
Brazos/Arms/Bras	4 Triples/Triple/Triples		4 Triples/Triple/Triples



C3.5S-XL		ILC 4.0	C4S-XL
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS			
Ref.	13192 (13169-4)		13198S (13194S-4)
kg	3.500		4.000
Kw	3 + 3		3 + 3
Nm	400/230		400/230
°	45"		45"
mm	660		750
Min	100 mm		100 mm
Max	1.910 mm		1.910 mm
Brazos/Arms/Bras	4 Triples/Triple/Triples		4 Triples/Triple/Triples



C5.5S		ILC 4.0
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS		
Ref.	13998S	
kg	5.500	
Kw	3+3	
Nm	400/230	
°	40"	
mm	1.200	
Min	105 mm	
Max	1.915 mm	
Brazos/Arms/Bras	4 Triples/Triple/Triples	

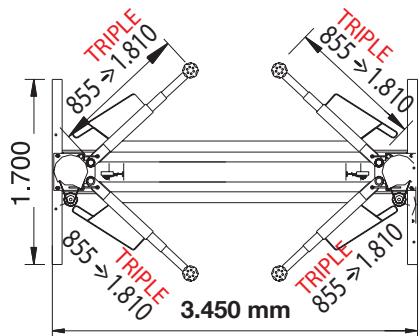
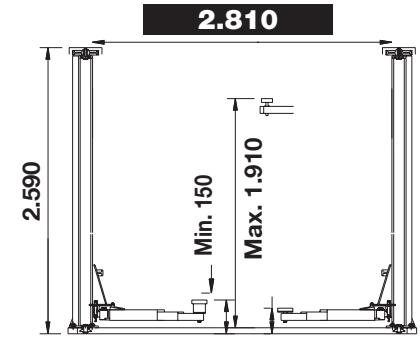


* Incluye calzos de serie:
* Set of pads included:
* Cales rehausse compris:
60-100 mm.



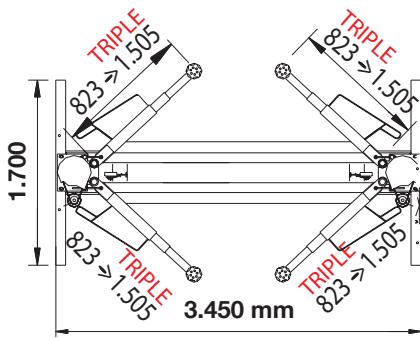
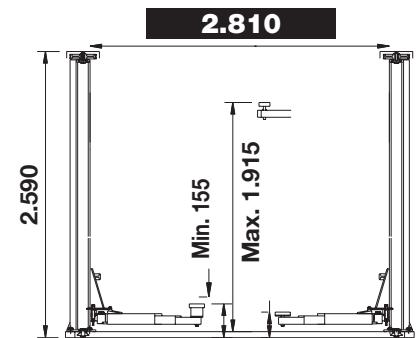
Versátil / Versatile

Wagon



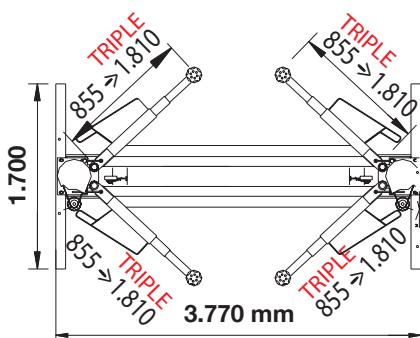
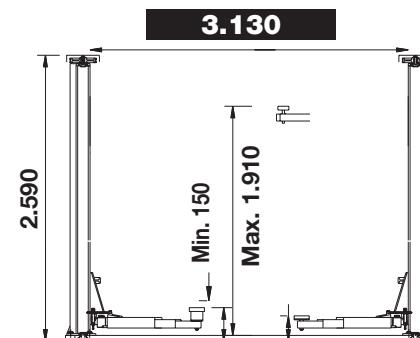
C5 Wagon
CON BASE / WITH BASE / AVEC CHÂSSIS

Ref.	
kg	5.000
Kw	3,7
400/230	
40"	
1.300	
150 mm	
1.910 mm	
Bras/Brazeau/Bras	4 Triples/Triple/Triples



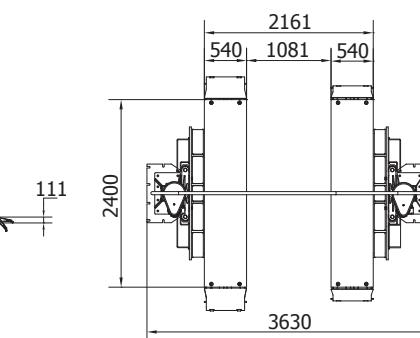
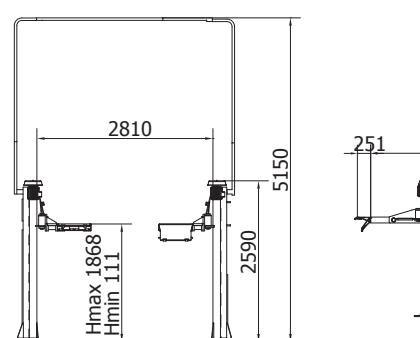
C5.5 Wagon
CON BASE / WITH BASE / AVEC CHÂSSIS

Ref.	
kg	5.500
Kw	3,7
400/230	
40"	
1.280	
155 mm	
1.915 mm	
Bras/Brazeau/Bras	4 Triples/Triple/Triples



C5 Wagon XI
CON BASE / WITH BASE / AVEC CHÂSSIS

Ref.	
kg	5.000
Kw	3,7
400/230	
40"	
1.350	
150 mm	
1.910 mm	
Bras/Brazeau/Bras	4 Triples/Triple/Triples



C5S Wagon Evolution

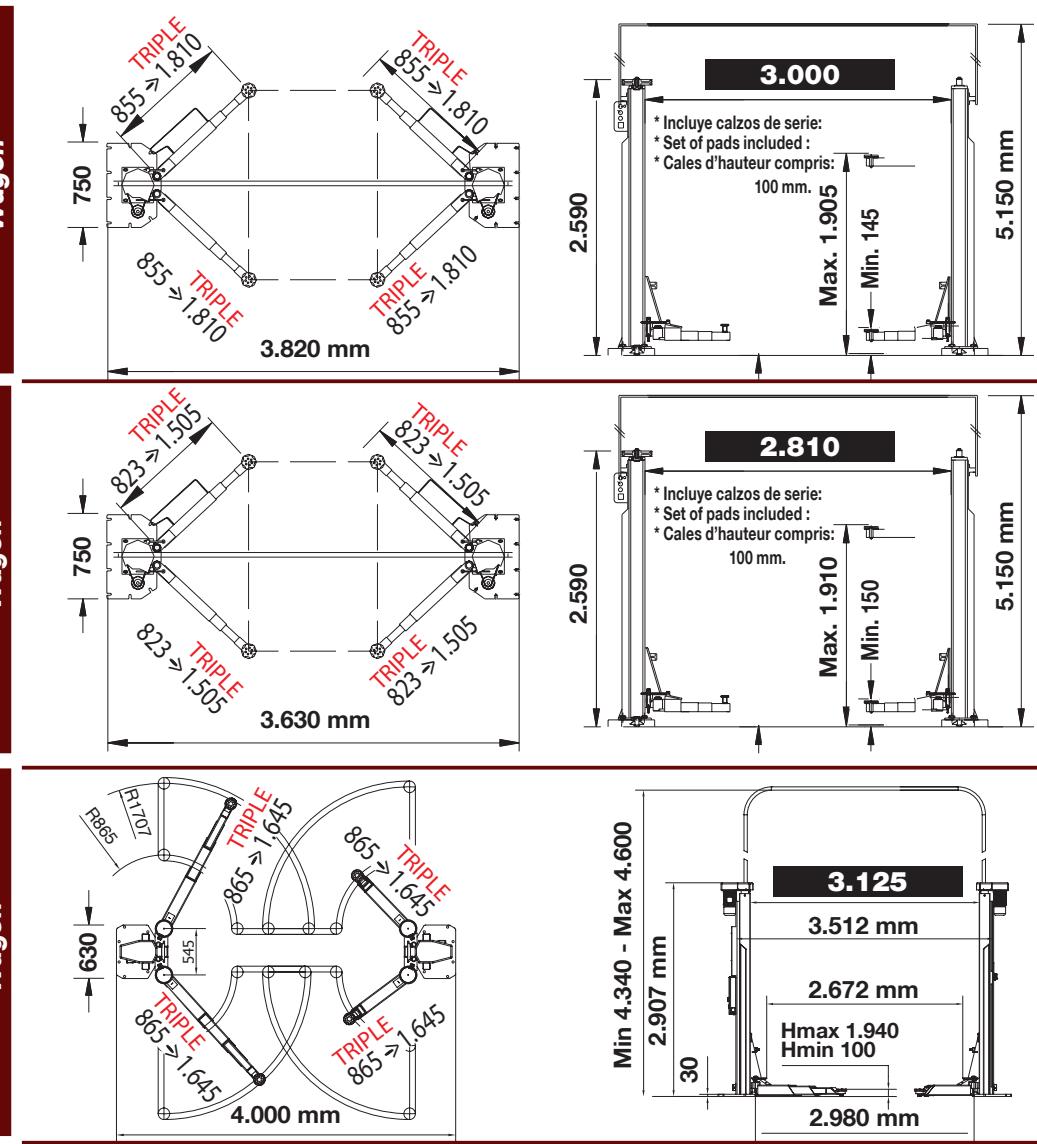
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS

Ref.	
kg	5.000
Kw	3+3
400/230	
40"	
1.510	
111 mm	
1.868 mm	
Bras/Brazeau/Bras	Plataformas - Platforms - Passerelles

Wagon

2x1

C5S Wagon	
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS	
Ref.	13177
Kw	5.000
Bras/Arms/Bras	3+3
Max	400/230
Min	40"
Max	1.250
Min	145 mm
Max	1.905 mm
Bras/Arms/Bras	4 Triples/Triple/Triples
C5.5S Wagon	
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS	
Ref.	13988S
Kw	5.500
Bras/Arms/Bras	3+3
Max	400/230
Min	40"
Max	1.230
Min	150 mm
Max	1.910 mm
Bras/Arms/Bras	4 Triples/Triple/Triples
C7S Wagon	
SIN BASE / WITHOUT BASE / SANS-CHÂSSIS	
Ref.	13970
Kw	7.000
Bras/Arms/Bras	3+3
Max	400/230
Min	45"
Max	1.350
Min	100 mm
Max	1.940 mm
Bras/Arms/Bras	4 Triples/Triple/Triples
2x1 Parking	
13133 M	
Ref.	2.000
Kw	3,7
Bras/Arms/Bras	400/230
Max	45"
Min	850
Max	50 mm
Min	1.815 mm
Bras/Arms/Bras	Plataforma cerrada - Closed platforms - Passerelle fermée



Soporte magnético para herramientas
Magnetic holder for tools
Porte-outils magnétique



Ref.: 26141

Soporte magnético para calzos
Pads Magnetic holder
Porte Cales magnétique



Ref.: 26333C / 63250C (C7S)

Kit magnético de aire
Magnetic air Kit
Connecteur d'air magnétique



Ref.: 26177

Kit variador 1Ph
1Ph variator kit
Kit variateur 1Ph



C3.2/C3.5 Ref.: 20090 — C125 Ref.: 20085 — Parking 2x1 Ref.: 20087

Botonera adicional columna opuesta
Additional buttoning opposite column)
Boutonnage supplémentaire opposé



Ref.: 22181

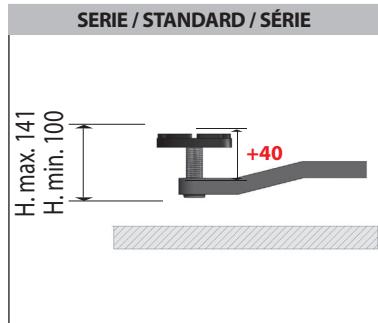
Recambio original
Original spare part
Rechange d'origine



Ref.: 20311

Husillos
Spindles
Vis

SERIE / STANDARD / SÉRIE

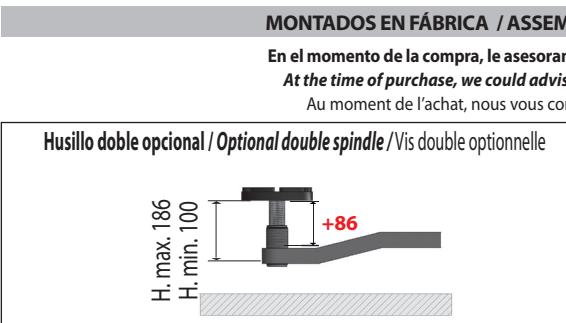


C3.2 / C3.5 / C4 / C5.5

MONTADOS EN FÁBRICA / ASSEMBLED IN FACTORY / ASSEMBLÉ EN USINE

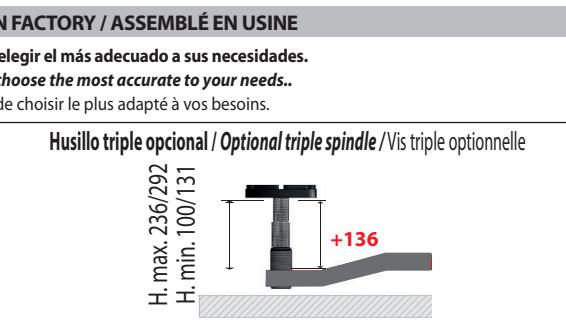
En el momento de la compra, le asesoramos para elegir el más adecuado a sus necesidades.
At the time of purchase, we could advise you to choose the most accurate to your needs..
Au moment de l'achat, nous vous conseillons de choisir le plus adapté à vos besoins.

Husillo doble opcional / Optional double spindle / Vis double optionnelle



C3.2 / C3.5 / C4 - Ref. 23520

Husillo triple opcional / Optional triple spindle / Vis triple optionnelle



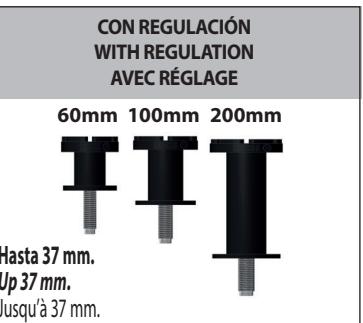
C3.5 / C4 - Ref. 26340

Soportes
Screw lift pads
Rallonges

Calzos
Pads
Cales

CON REGULACIÓN
WITH REGULATION
AVEC RÉGLAGE

60mm 100mm 200mm

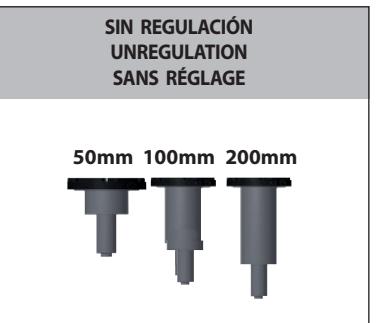


Hasta 37 mm.
Up 37 mm.
Jusqu'à 37 mm.

C3.2

SIN REGULACIÓN
UNREGULATION
SANS RÉGLAGE

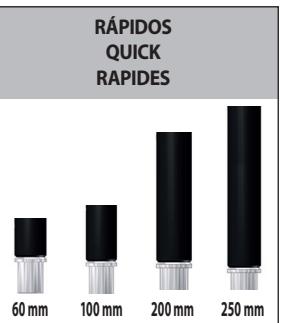
50mm 100mm 200mm



C5 Wagon / C5.5 Wagon

RÁPIDOS
QUICK
RAPIDES

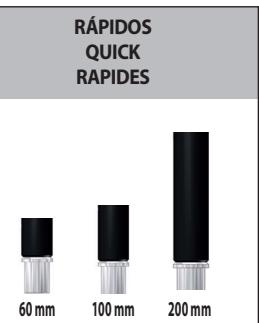
60 mm 100 mm 200 mm 250 mm



C3.5 / C4 / C5.5

RÁPIDOS
QUICK
RAPIDES

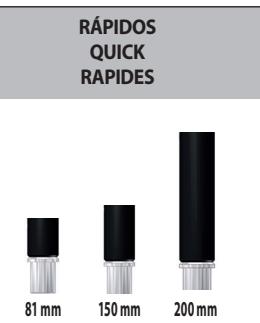
60 mm 100 mm 200 mm



C3.2S Premium

RÁPIDOS
QUICK
RAPIDES

81 mm 150 mm 200 mm



C7S Wagon

ADAPTATIVOS
CLIP SYSTEM
MÉCANIQUES



Max. 270 / Min. 115 (max. 3,5T)

C3.2 / C3.5

E.V.A.

Nuevo sistema Especial para vehículos eléctricos

New special system for electric vehicles

Nouveau système spécial pour les véhicules électriques

SOLO para
ONLY for
UNIQUEMENT pour
C4s-XL (13194S-4)

2 x 1

- El sistema EVA permite trabajar vehículos eléctricos con total seguridad.
- EVA es un accesorio que complementa un dos columnas estándar. Dos máquinas en una.
- Su práctico diseño facilita el cambio en apenas dos minutos.

• The EVA system makes it possible to operate electric vehicles safely.

• EVA is an accessory that complements two standard columns. Two machines in one.

• Its practical design makes it easy to change in just two minutes.

• Le système EVA permet de travailler les véhicules électriques en toute sécurité.

• EVA est un accessoire qui complément un deux colonnes standard. Deux machines en une.

• Sa conception pratique facilite le changement en seulement deux minutes.



Cómodo y rápido Comfortable and quick Confortable et rapide

- Seis segundos por rueda sin esfuerzo.
- Six seconds per wheel effortlessly.
- Six secondes par roue sans effort.



Máxima seguridad Maximum security Sécurité maximale

- Perfecto equilibrio. El vehículo no bascula.
- Libre de transmisiones eléctricas.
- Estructura hiper-reforzada: 875 Kg por rueda.
- Perfect balance. The vehicle does not tilt.
- Free of electric transmissions.
- Hyper-reinforced structure: 875 Kg per wheel.
- Parfait équilibre. Le véhicule ne bascule pas.
- Sans transmissions électriques.
- Structure hyper-renforcée : 875 kg par roue.



Adaptabilidad Adaptability Adaptabilité

- Cualquier rueda del mercado hasta 732 mm Ø.
- Any wheel on the market up to 732 mm Ø.
- Toute roue du marché jusqu'à 732 mm Ø.



100% Accesibilidad 100 % Accessibility Accessibilité

- Chasis completamente accesible.
- Chassis fully accessible.
- Châssis entièrement accessible.



Homologaciones / Approvals / Homologations



W W W . c a s c o s . e s



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2006/42/CE & EN - 1493:2011
European Directives
& Approved Standards



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