



SOLLEVATORI DA FOSSA PIT JACKS

La nostra gamma di sollevatori da fossa si rivolge principalmente al settore veicoli pesanti e vanta un altissimo numero di modelli, personalizzazioni e caratteristiche tecniche, mirate a soddisfare qualsiasi esigenza espressa dal cliente.

Our pit jacks range is aimed at the heavy vehicles sector and is composed by many different models, personalizations and features, to satisfy any requirement our client may have.

A red industrial hydraulic rammer, model Q.C. 10000, featuring a silver piston and a yellow base. The device has a red handle and a silver adjustment knob. It is shown against a white background.

Air hydraulic jack for use on jacking beams for pits or lifts. The pistons move back semi automatically by means of a manual valve. The adapter for jacking beams and facilitated access to the controls make it easy to use when working in a pit or under a column lift. The relative jacking beam can be supplied on request. Ideal for workshops.

Cod.

1x **A02354**

1x **A02406**

1x **A02410**

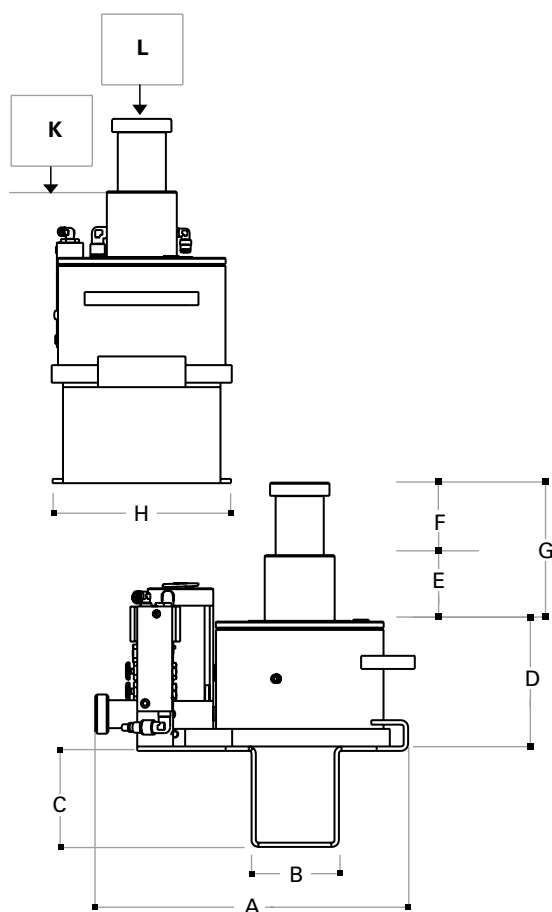




YAK 301/T

YAK 302/T

YAK 303/T



	YAK 301/T	YAK 302/T	YAK 303/T
Portata Capacity	30-15 t 33-17 ton	30-15 t 33-17 ton	30-15 t 33-17 ton
Peso netto Net weight	30 kg 66 lb	32 kg 71 lb	37 kg 82 lb
Pressione di alimentazione Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Consumo d'aria Air waste	400 nl/min	400 nl/min	400 nl/min
A	365 mm 14.37 in	365 mm 14.37 in	365 mm 14.37 in
B	100 mm 3.94 in	100 mm 3.94 in	100 mm 3.94 in
C	110 mm 4.33 in	110 mm 4.33 in	110 mm 4.33 in
D	155 mm 6.10 in	175 mm 6.89 in	222 mm 8.74 in
E	72 mm 2.83 in	83 mm 3.27 in	124 mm 4.88 in
F	78 mm 3.07 in	88 mm 3.46 in	126 mm 4.96 in
G	150 mm 5.91 in	171 mm 6.73 in	250 mm 9.84 in
H	204 mm 8.03 in	204 mm 8.03 in	204 mm 8.03 in
K	30 t 33 ton	30 t 33 ton	30 t 33 ton
L	15 t 17 ton	15 t 17 ton	15 t 17 ton

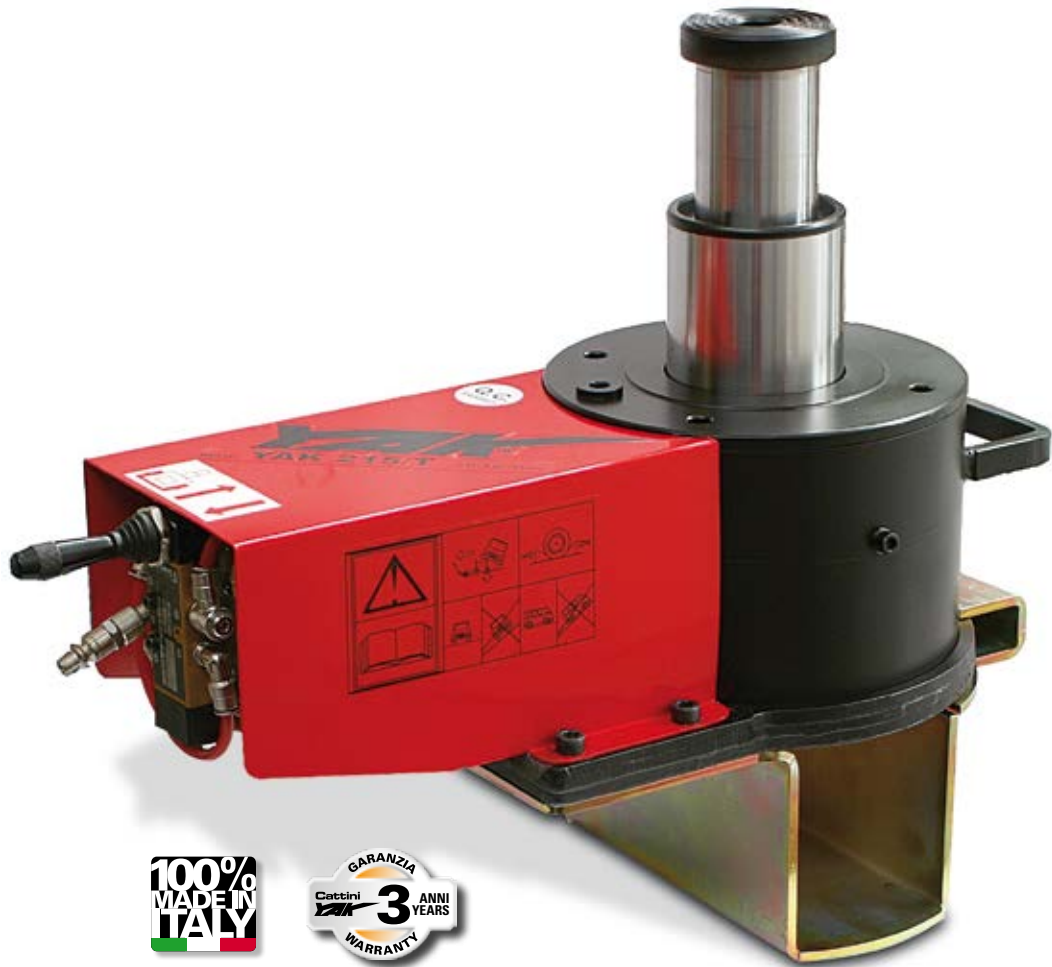


SOLLEVATORI OLEOPNEUMATICI DA FOSSA

AIR HYDRAULIC PIT JACKS

Sollevatore Oleopneumatico per utilizzo su traverse per fosse o ponti. Rientro automatico dei pistoni; le due valvole di discesa garantiscono una tenuta perfetta in ogni situazione e una velocità controllata sotto carico. L'apposito adattatore per traverse e l'accesso facilitato ai comandi ne facilitano l'utilizzo durante le operazioni in fossa o sotto il ponte sollevatore. A richiesta, è possibile avere l'apposita traversa. Ideale per officine.

Air hydraulic jack for use on jacking beams for pits or lifts. The pistons move back automatically; the two descent valves guarantee perfect holding in all situations and controlled speed under load. The adapter for jacking beams and facilitated access to the controls make it easy to use when working in a pit or under a column lift. The relative jacking beam can be supplied on request. Ideal for workshops.



	Mod.		
	YAK 215/T	YAK 217/T	YAK 221/T
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ACCESSORI DI SERIE - STANDARD ACCESSORIES

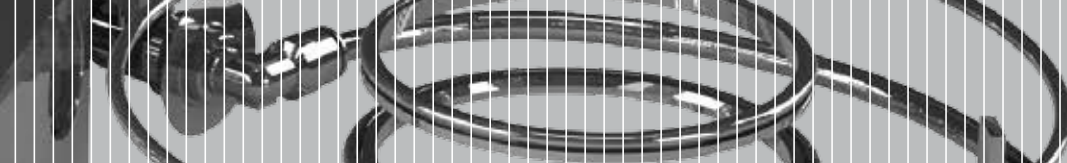
- Cod.

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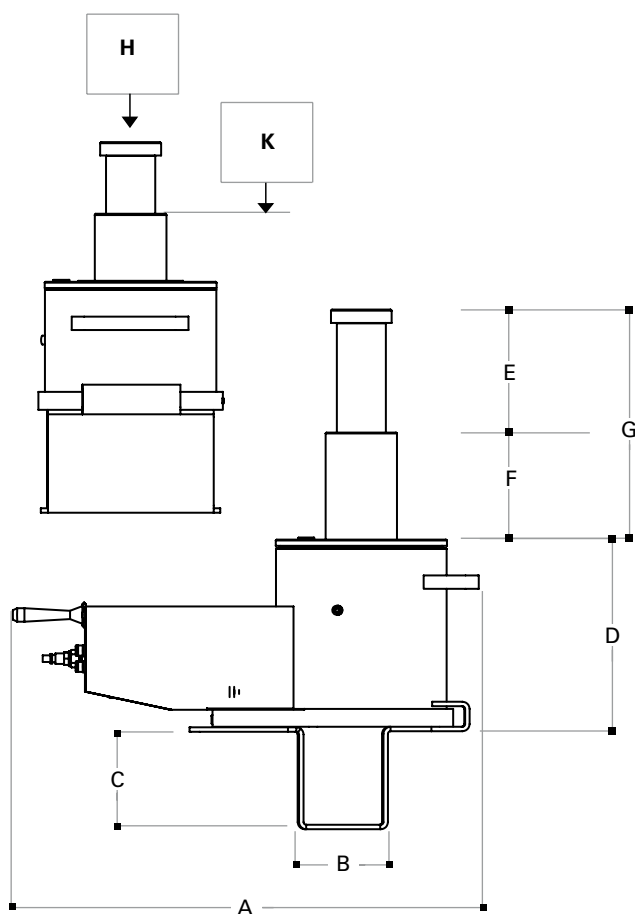




YAK 215/T

YAK 217/T

YAK 221/T



	YAK 215/T	YAK 217/T	YAK 221/T
Portata Capacity	30-15 t 33-17 ton	30-15 t 33-17 ton	30-15 t 33-17 ton
Peso netto Net weight	31 kg 68 lb	33 kg 73 lb	38 kg 84 lb
Pressione di alimentazione Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Consumo d'aria Air waste	400 nl/min	400 nl/min	400 nl/min
A	500 mm 19.69 in	500 mm 19.69 in	500 mm 19.69 in
B	100 mm 3.94 in	100 mm 3.94 in	100 mm 3.94 in
C	110 mm 4.33 in	110 mm 4.33 in	110 mm 4.33 in
D	155 mm 6.10 in	175 mm 6.89 in	222 mm 8.74 in
E	78 mm 3.07 in	88 mm 3.46 in	126 mm 4.96 in
F	72 mm 2.83 in	83 mm 3.27 in	124 mm 4.88 in
G	150 mm 5.91 in	171 mm 6.73 in	250 mm 9.84 in
H	15 t 17 ton	15 t 17 ton	15 t 17 ton
K	30 t 33 ton	30 t 33 ton	30 t 33 ton



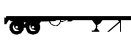
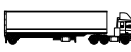
SOLLEVATORI DA FOSSA SOSPESI

SUSPENDED AIR HYDRAULIC PIT JACKS

Mod.

YAK 1610

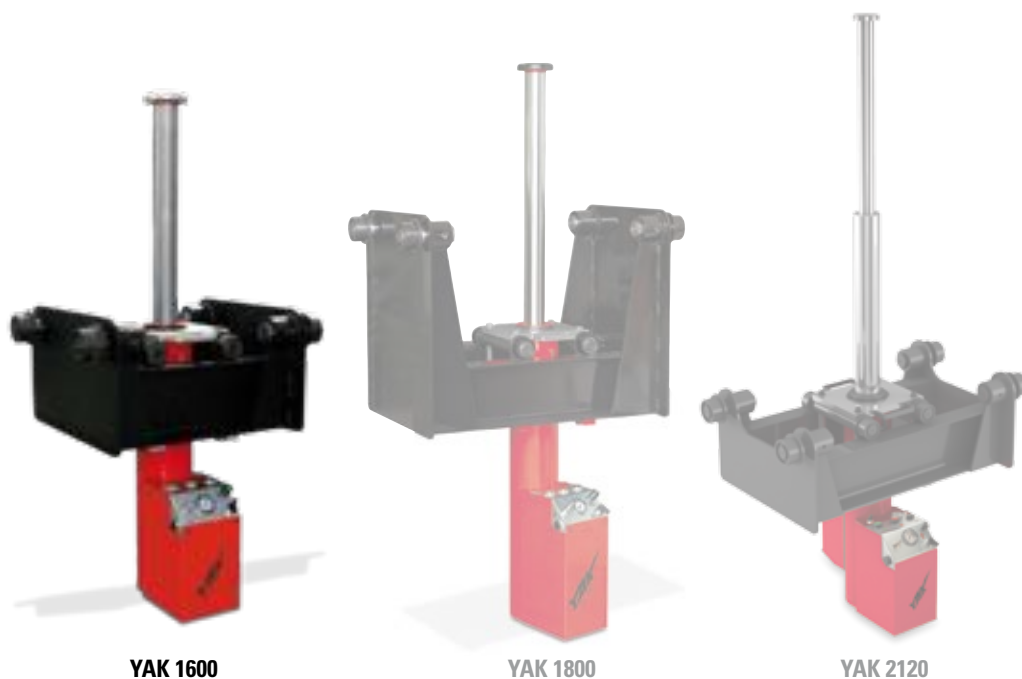
YAK 1615

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Sollevatore da fossa sospeso, adatto al sollevamento di mezzi pesanti o all'assistenza e alla manutenzione di cambi e differenziali. La nostra gamma offre numerosissimi modelli e personalizzazioni ideate per soddisfare ogni esigenza. Alle 2 diverse centraline oleopneumatiche (EASY e TOP) e alla versione con pompa manuale e avvicinamento rapido, affianchiamo traverse standard di 3 altezze differenti. La corsa dei pistoni va da 600 a 1200 mm (23.62 ÷ 47.24 in). con portate da 5 a 20 t (6÷22 ton). Lo spostamento all'interno della fossa è garantito dai 4 rulli con cuscinetti, forniti con la traversa. I modelli 1620 e 1820 vengono forniti esclusivamente con traversa CUSTOMIZED, costruita appositamente con le misure della fossa del cliente. Su tutti gli altri modelli, è possibile richiedere la personalizzazione della traversa sia per la lunghezza (C), che per l'altezza (P). E' inoltre disponibile una vasta gamma di accessori. Ideale per officine con fosse.

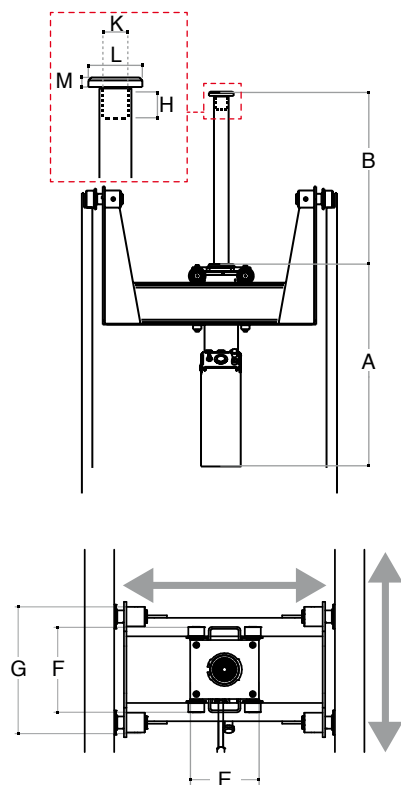
Suspended air hydraulic pit jack for lifting heavy vehicles or for the assistance and maintenance of speed and differential gears. Our range offers a whole host of models and customisations designed to meet all requirements. We use standard jacking beams of 3 different heights which can be matched with the 2 different hydraulic control units (EASY and TOP) and with the hand pump and quick approach version. Piston stroke ranges from 600 to 1200 mm (23.62 ÷ 47.24 in) with capacities of 5 to 20 t (6÷22 ton). Movement inside the pit is guaranteed by the 4 rollers with bearings, supplied with the jacking beam. Models 1620 and 1820 are only supplied with a CUSTOMIZED jacking beam, made specifically for the measurements of the customer's pit. Jacking beam customisation can be asked for on all the other models in terms of length (C) and height (P). A comprehensive range of accessories is also available. Ideal for workshops with pit.





YAK 1610

YAK 1615



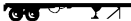
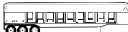
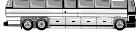
	YAK 1610	YAK 1615
Portata Capacity	10 t <i>11 ton</i>	15 t <i>16 ton</i>
Peso netto Net weight	260 kg <i>573 lb</i>	260 kg <i>573 lb</i>
Pressione di alimentazione Working air pressure	8-10 bar <i>116-145 psi</i>	8-10 bar <i>116-145 psi</i>
Consumo d'aria Air waste	600 nl/min	600 nl/min
A	775 mm <i>30.51 in</i>	775 mm <i>30.51 in</i>
B	600 mm <i>23.62 in</i>	600 mm <i>23.62 in</i>
E	310 mm <i>12.2 in</i>	310 mm <i>12.2 in</i>
F	350 mm <i>13.58 in</i>	350 mm <i>13.58 in</i>
G	550 mm <i>21.65 in</i>	550 mm <i>21.65 in</i>
H	60 mm <i>2.36 in</i>	60 mm <i>2.36 in</i>
K	55 mm <i>2.17 in</i>	55 mm <i>2.17 in</i>
L	118 mm <i>4.65 in</i>	118 mm <i>4.65 in</i>
M	20 mm <i>0.79 in</i>	20 mm <i>0.79 in</i>



SOLLEVATORI DA FOSSA SOSPESI

SUSPENDED AIR HYDRAULIC PIT JACKS

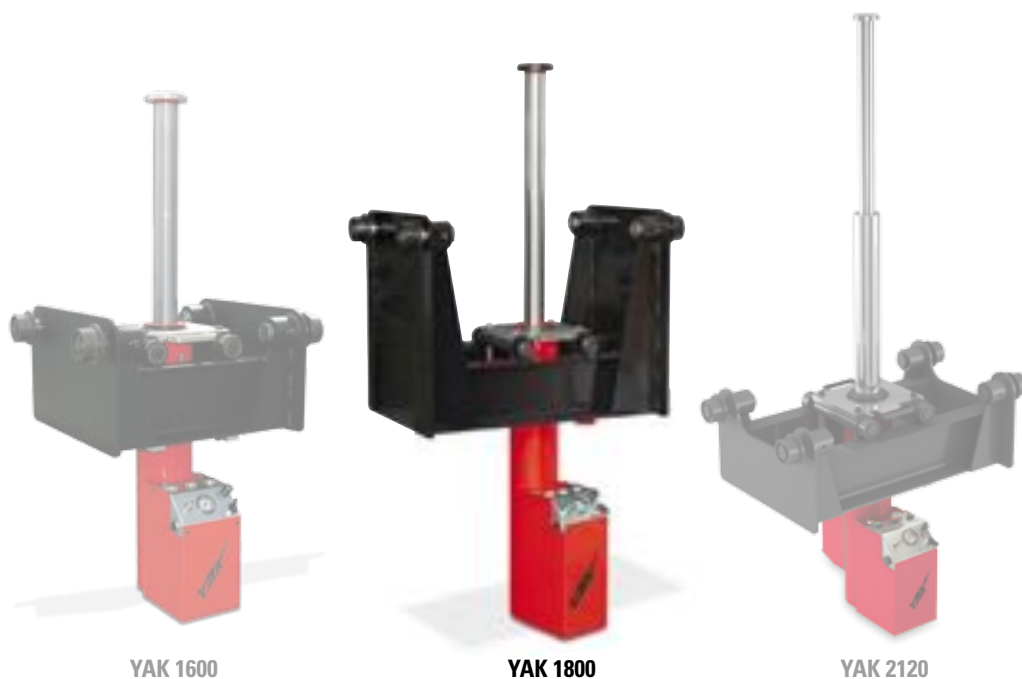


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Sollevatore da fossa sospeso, adatto al sollevamento di mezzi pesanti o all'assistenza e alla manutenzione di cambi e differenziali. La nostra gamma offre numerosissimi modelli e personalizzazioni ideate per soddisfare ogni esigenza. Alle 2 diverse centraline oleopneumatiche (EASY e TOP) e alla versione con pompa manuale e avvicinamento rapido, affianchiamo traverse standard di 3 altezze differenti. La corsa dei pistoni va da 600 a 1200 mm (23.62 ÷ 47.24 in). con portate da 5 a 20 t (6÷22 ton). Lo spostamento all'interno della fossa è garantito dai 4 rulli con cuscinetti, forniti con la traversa. I modelli 1620 e 1820 vengono forniti esclusivamente con traversa CUSTOMIZED, costruita appositamente con le misure della fossa del cliente. Su tutti gli altri modelli, è possibile richiedere la personalizzazione della traversa sia per la lunghezza (C), che per l'altezza (P). E' inoltre disponibile una vasta gamma di accessori. Ideale per officine con fosse.

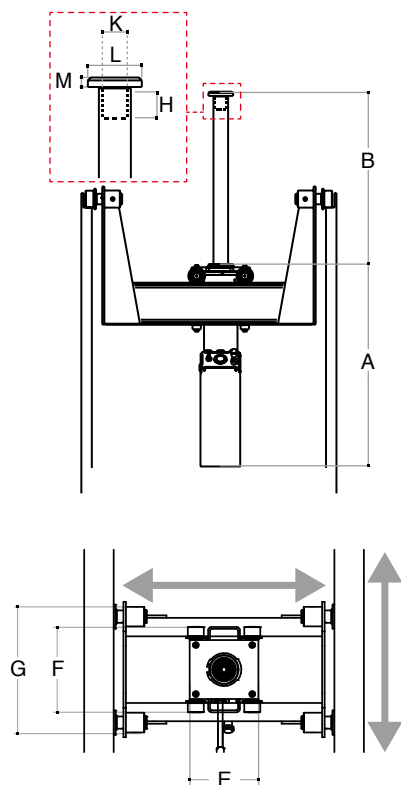
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YAK 1810

YAK 1815

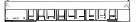


	YAK 1810	YAK 1815
Portata Capacity	10 t <i>11 ton</i>	15 t <i>16 ton</i>
Peso netto Net weight	275 kg <i>606 lb</i>	275 kg <i>606 lb</i>
Pressione di alimentazione Working air pressure	8-10 bar <i>116-145 psi</i>	8-10 bar <i>116-145 psi</i>
Consumo d'aria Air waste	600 nl/min	600 nl/min
A	975 mm <i>38.39 in</i>	975 mm <i>38.39 in</i>
B	800 mm <i>31.5 in</i>	800 mm <i>31.5 in</i>
E	310 mm <i>12.2 in</i>	310 mm <i>12.2 in</i>
F	350 mm <i>13.58 in</i>	350 mm <i>13.58 in</i>
G	550 mm <i>21.65 in</i>	550 mm <i>21.65 in</i>
H	60 mm <i>2.36 in</i>	60 mm <i>2.36 in</i>
K	55 mm <i>2.17 in</i>	55 mm <i>2.17 in</i>
L	118 mm <i>4.65 in</i>	118 mm <i>4.65 in</i>
M	20 mm <i>0.79 in</i>	20 mm <i>0.79 in</i>



SOLLEVATORI DA FOSSA SOSPESI SUSPENDED AIR HYDRAULIC PIT JACKS



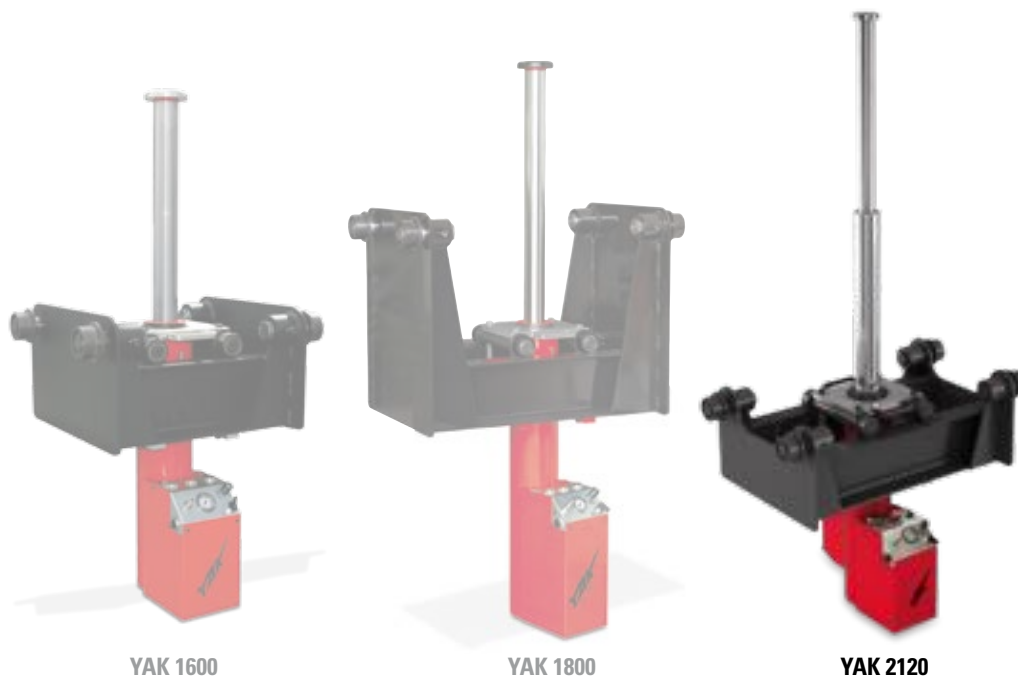
	YAK 2120
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Sollevatore da fossa sospeso, adatto al sollevamento di mezzi pesanti o all'assistenza e alla manutenzione di cambi e differenziali. La nostra gamma offre numerosissimi modelli e personalizzazioni ideate per soddisfare ogni esigenza. Alle 2 diverse centraline oleopneumatiche (EASY e TOP) e alla versione con pompa manuale e avvicinamento rapido, affianchiamo traverse standard di 3 altezze differenti. La corsa dei pistoni va da 600 a 1200 mm (23.62 ÷ 47.24 in). con portate da 5 a 20 t (6÷22 ton). Lo spostamento all'interno della fossa è garantito dai 4 rulli con cuscinetti, forniti con la traversa. I modelli 1620 e 1820 vengono forniti esclusivamente con traversa CUSTOMIZED, costruita appositamente con le misure della fossa del cliente. Su tutti gli altri modelli, è possibile richiedere la personalizzazione della traversa sia per la lunghezza (C), che per l'altezza (P). E' inoltre disponibile una vasta gamma di accessori. Ideale per officine con fosse.

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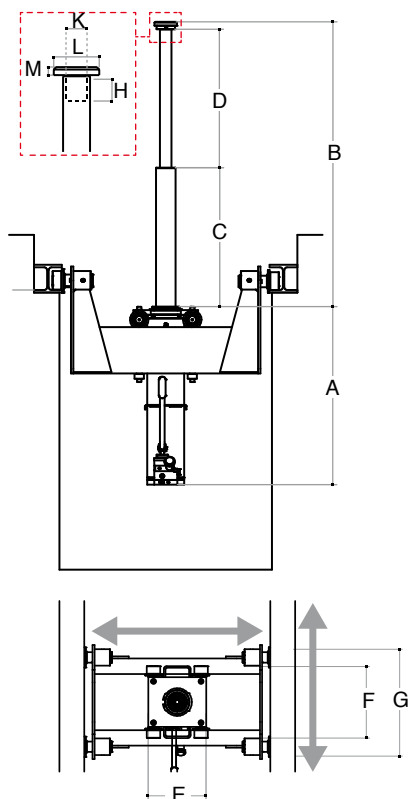
YAK 2120



YAK 1600

YAK 1800

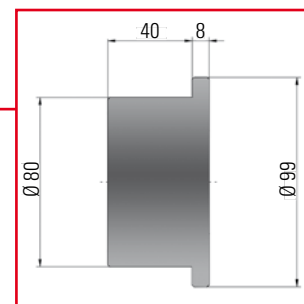
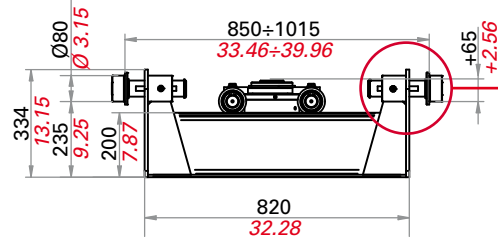
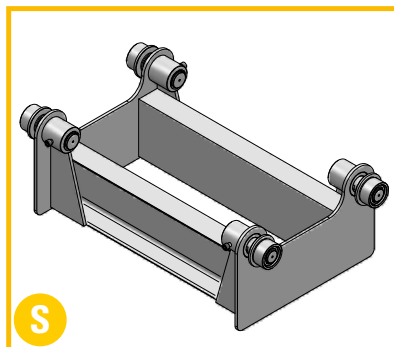
YAK 2120



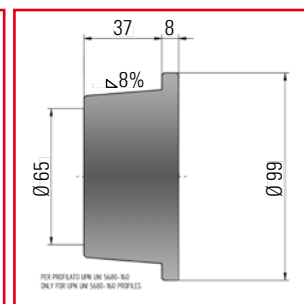
YAK 2120

Portata <i>Capacity</i>	15-5 t <i>17.6 ton</i>
Peso netto <i>Net weight</i>	280 kg <i>617 lb</i>
Pressione di alimentazione <i>Working air pressure</i>	8-10 bar <i>116-145 psi</i>
Consumo d'aria <i>Air waste</i>	600 nl/min
A	800 mm <i>31.5 in</i>
B	1200 mm <i>47.24 in</i>
C	600 mm <i>23.62 in</i>
D	600 mm <i>23.62 in</i>
E	310 mm <i>12.2 in</i>
F	350 mm <i>13.58 in</i>
G	550 mm <i>21.65 in</i>
H	50 mm <i>1.97 in</i>
K	35 mm <i>1.38 in</i>
L	97 mm <i>3.82 in</i>
M	17 mm <i>0.67 in</i>

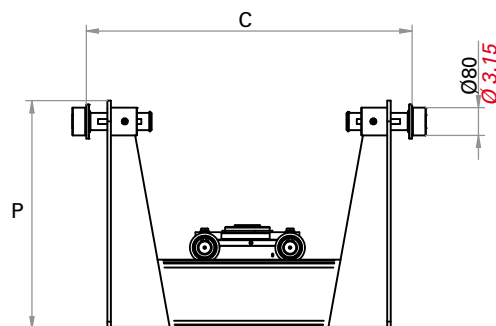
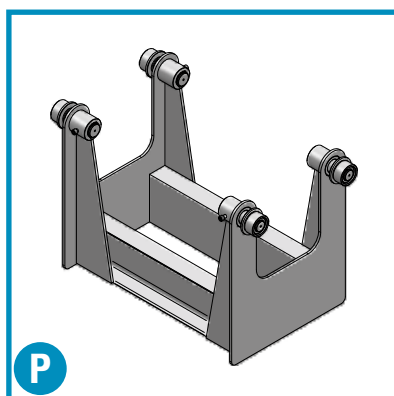
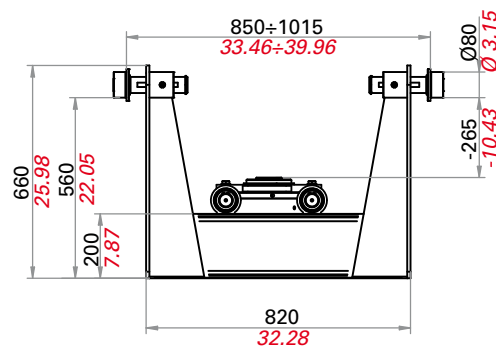
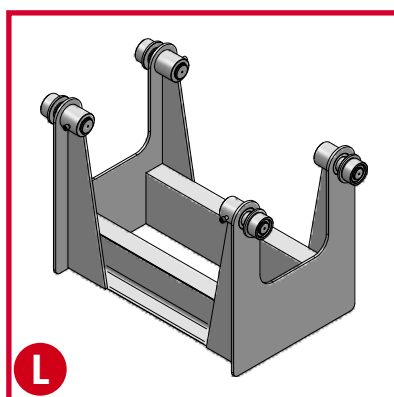
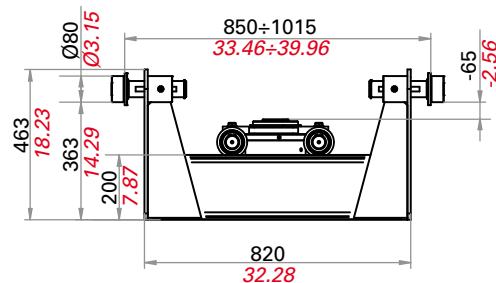
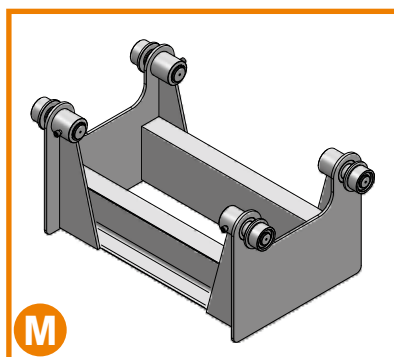
TRAVI / BEAMS



RUOTE STANDARD REGOLABILI
ADJUSTABLE STANDARD WHEELS



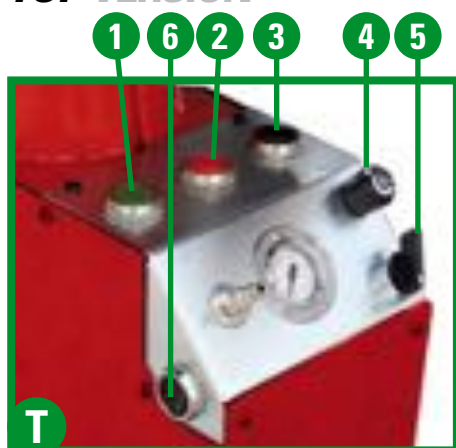
RUOTE CONICHE A RICHIESTA
CONICAL WHEELS ON DEMAND



CENTRALINE / POWER UNITS

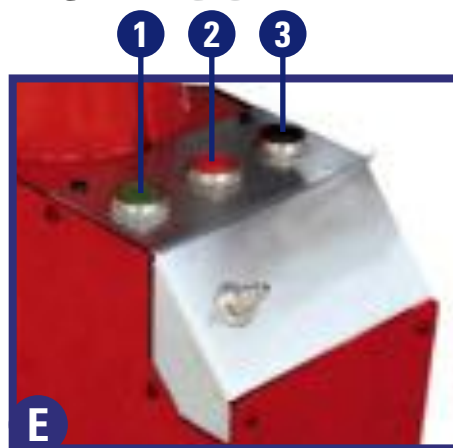
YAK 1610
YAK 1615
YAK 1810
YAK 1815
YAK 2120

VERSIONE TOP TOP VERSION



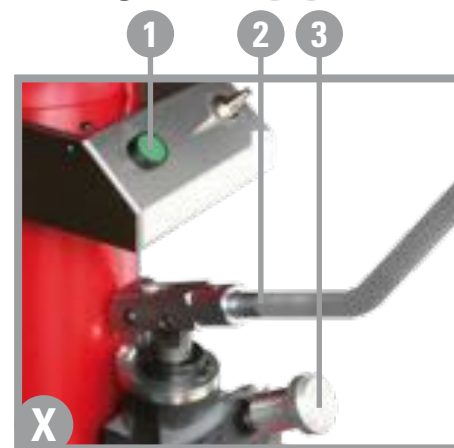
- 1_ Avvicinamento rapido
Quick approach
 2_ Sollevamento
Lifting
 3_ Discesa rapida
Quick descent
 4_ Regolazione velocità motore/sollevamento
Adjusting motor speed/lifting
 5_ Selettore velocità motore/sollevamento
Motor speed/lifting selector
 6_ Discesa millimetrica
Fine jack drop adjustment

VERSIONE EASY EASY VERSION



- 1_ Avvicinamento rapido
Quick approach
 2_ Sollevamento
Lifting
 3_ Discesa rapida
Quick descent

VERSIONE MANUALE MANUAL VERSION



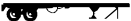
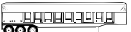
- 1_ Avvicinamento rapido
Quick approach
 2_ Sollevamento
Lifting
 3_ Discesa
Descent

Articolo Item	Corsa Stroke	Portata Capacity		Larghezza fossa Pit width		Altezza traversa Beam height				Comandi Controls					Tipo ruota Wheel type		
		(mm)	(t)	(US ton)	Standard (mm)	Cod. personalizzata Cod. Customized	Cod.	Cod.	Cod.	Cod.		Cod.		Cod.		Cod.	Standard
YAK 1610	600	10	11	850-1015	C	S	M	L	P	Easy	E	Top	T	Manual	X	-	W
YAK 1615	600	15	16,5	850-1015	C	S	M	L	P	Easy	E	Top	T	Manual	X	-	W
YAK 1810	800	10	11	850-1015	C	S	M	L	P	Easy	E	Top	T	Manual	X	-	W
YAK 1815	800	15	16,5	850-1015	C	S	M	L	P	Easy	E	Top	T	Manual	X	-	W
YAK 2120	1200	15/5	16.5 / 5.5	850-1015	C	S	M	L	P	Easy	E	Top	T	Manual	X	n/a	n/a



SOLLEVATORI DA FOSSA SOSPESI

SUSPENDED AIR HYDRAULIC PIT JACKS

	Mod.	
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Sollevatore da fossa sospeso, adatto al sollevamento di mezzi pesanti o all'assistenza e alla manutenzione di cambi e differenziali. La nostra gamma offre numerosissimi modelli e personalizzazioni ideate per soddisfare ogni esigenza. Alle 2 diverse centraline oleopneumatiche (EASY e TOP) e alla versione con pompa manuale e avvicinamento rapido, affianchiamo traverse standard di 3 altezze differenti. La corsa dei pistoni va da 600 a 1200 mm. con portate da 5 a 20 t. Lo spostamento all'interno della fossa è garantito dai 4 rulli con cuscinetti, forniti con la traversa. I modelli 1620 e 1820 vengono forniti esclusivamente con traversa CUSTOMIZED, costruita appositamente con le misure della fossa del cliente. Su tutti gli altri modelli, è possibile richiedere la personalizzazione della traversa sia per la lunghezza (C), che per l'altezza (P). E' inoltre disponibile una vasta gamma di accessori. Ideale per officine con fosse.

Suspended air hydraulic pit jack for lifting heavy vehicles or for the assistance and maintenance of speed and differential gears. Our range offers a whole host of models and customisations designed to meet all requirements. We use standard jacking beams of 3 different heights which can be matched with the 2 different hydraulic control units (EASY and TOP) and with the hand pump and quick approach version. Piston stroke ranges from 600 to 1200 mm with capacities of 5 to 20 t. Movement inside the pit is guaranteed by the 4 rollers with bearings, supplied with the jacking beam. Models 1620 and 1820 are only supplied with a CUSTOMIZED jacking beam, made specifically for the measurements of the customer's pit. Jacking beam customisation can be asked for on all the other models in terms of length (C) and height (P). A comprehensive range of accessories is also available. Ideal for workshops with pit.



YAK 1620C

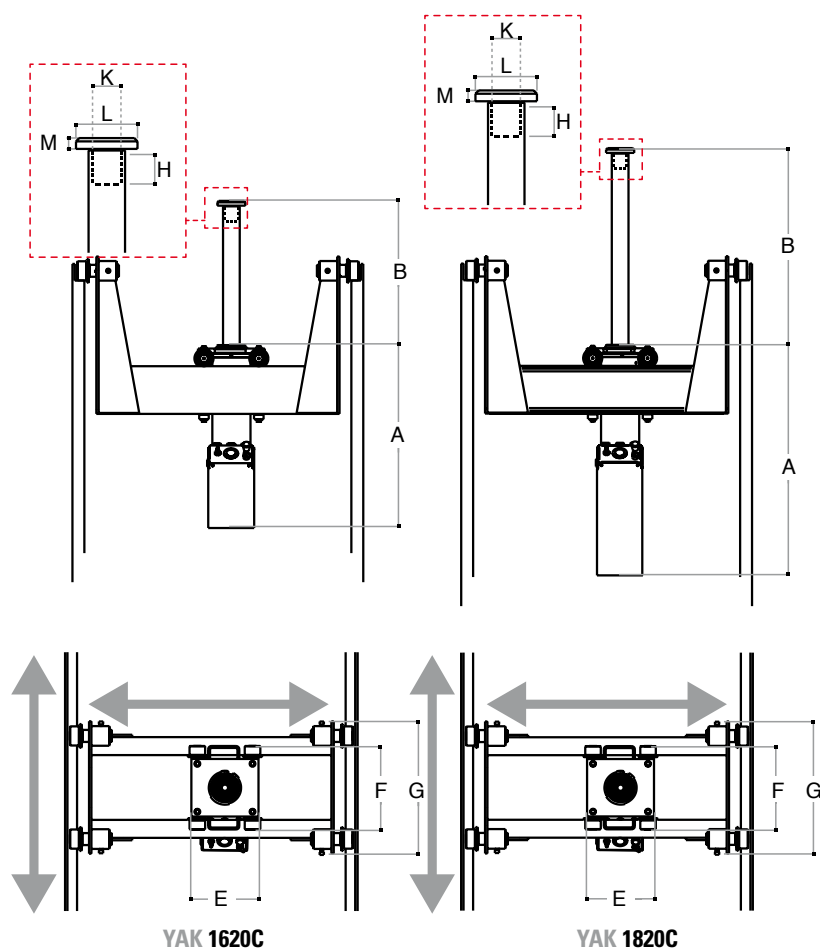
YAK 1820C



YAK 1620C



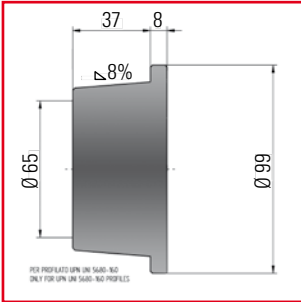
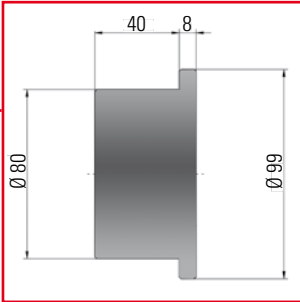
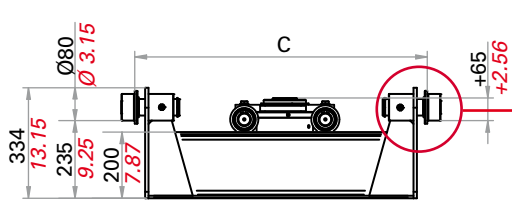
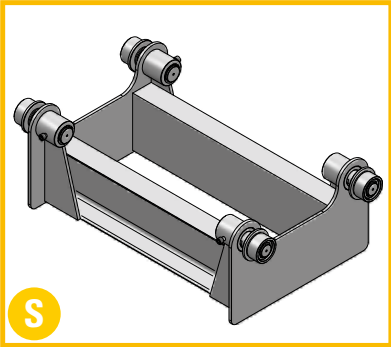
YAK 1820C



	YAK 1620C	YAK 1820C
Portata Capacity	20 t <i>22 ton</i>	20 t <i>22 ton</i>
Peso netto Net weight	260 kg <i>573 lb</i>	275 kg <i>606 lb</i>
Pressione di alimentazione Working air pressure	8-10 bar <i>116-145 psi</i>	8-10 bar <i>116-145 psi</i>
Consumo d'aria Air waste	600 nl/min	600 nl/min
A	775 mm <i>30.51 in</i>	975 mm <i>38.39 in</i>
B	600 mm <i>23.62 in</i>	800 mm <i>31.5 in</i>
C		
D		
E	310 mm <i>12.2 in</i>	310 mm <i>12.2 in</i>
F	350 mm <i>13.58 in</i>	350 mm <i>13.58 in</i>
G	550 mm <i>21.65 in</i>	550 mm <i>21.65 in</i>
H	60 mm <i>2.36 in</i>	60 mm <i>2.36 in</i>
K	55 mm <i>2.17 in</i>	55 mm <i>2.17 in</i>
L	118 mm <i>4.65 in</i>	118 mm <i>4.65 in</i>
M	20 mm <i>0.79 in</i>	20 mm <i>0.79 in</i>

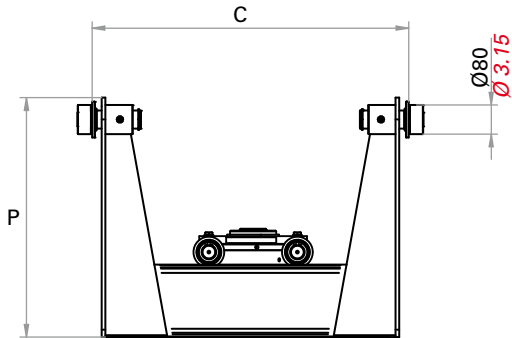
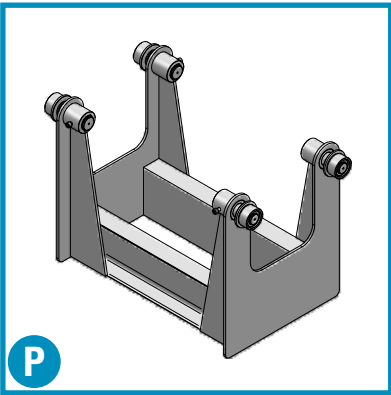
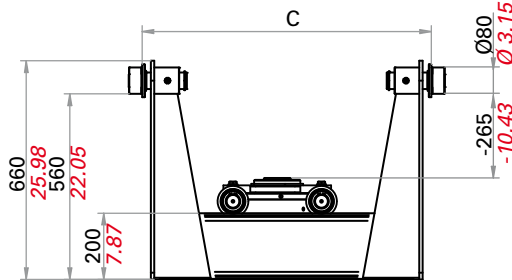
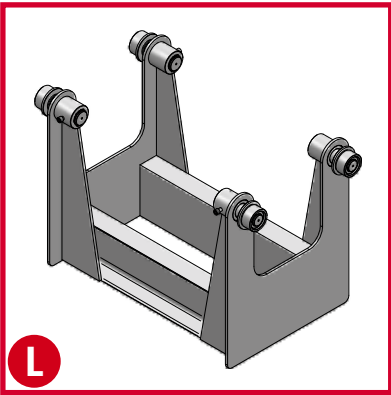
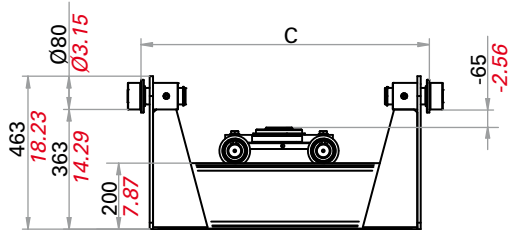
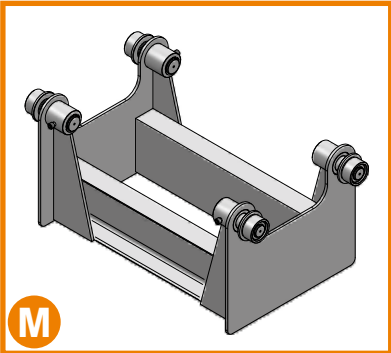


TRAVI / BEAMS



RUOTE STANDARD REGOLABILI
ADJUSTABLE STANDARD WHEELS

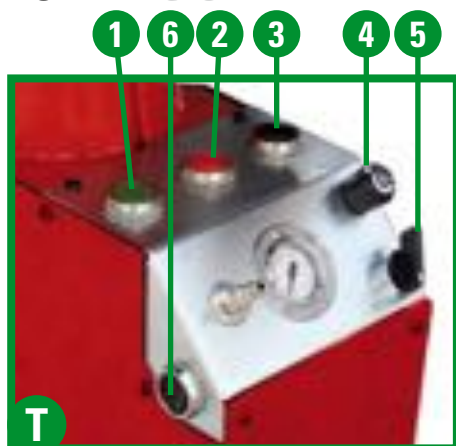
RUOTE CONICHE A RICHIESTA
CONICAL WHEELS ON DEMAND



CENTRALINE / POWER UNITS

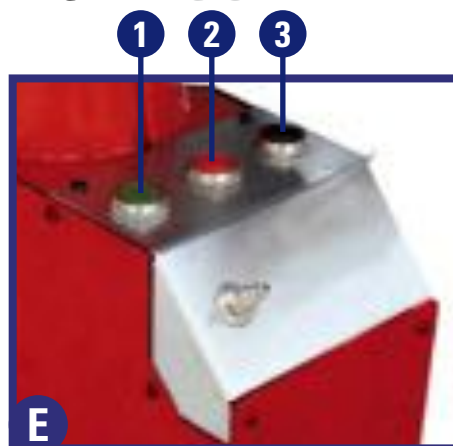
YAK 1620C YAK 1820C

VERSIONE TOP TOP VERSION



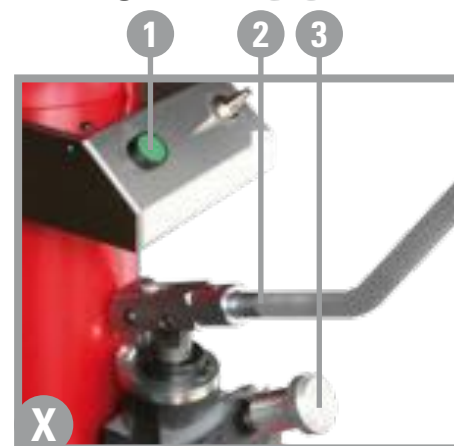
- 1_ Avvicinamento rapido
Quick approach
- 2_ Sollevamento
Lifting
- 3_ Discesa rapida
Quick descent
- 4_ Regolazione velocità motore/sollevamento
Adjusting motor speed/lifting
- 5_ Selettore velocità motore/sollevamento
Motor speed/lifting selector
- 6_ Discesa millimetrica
Fine jack drop adjustment

VERSIONE EASY EASY VERSION



- 1_ Avvicinamento rapido
Quick approach
- 2_ Sollevamento
Lifting
- 3_ Discesa rapida
Quick descent

VERSIONE MANUALE MANUAL VERSION



- 1_ Avvicinamento rapido
Quick approach
- 2_ Sollevamento
Lifting
- 3_ Discesa
Descent

Articolo Item	Corsa Stroke	Portata Capacity		Larghezza fossa Pit width	Altezza traversa Beam height				Comandi Controls					Tipo ruota Wheel type	
	(mm)	(t)	(US ton)	Cod. personalizzata Cod. Customized	Cod.	Cod.	Cod.	Cod.	Cod.		Cod.		Cod.	Standard	Conica Conic
YAK 1620C	600	20	22	Solo personalizzata Only customized	S	M	L	P	Easy	E	Top	T	Manual	X	- W
YAK 1820C	800	20	22	Solo personalizzata Only customized	S	M	L	P	Easy	E	Top	T	Manual	X	- W

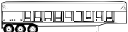
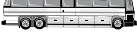


SOLLEVATORI OLEOPNEUMATICI DA FOSSA

AIR HYDRAULIC PIT JACKS



Mod.

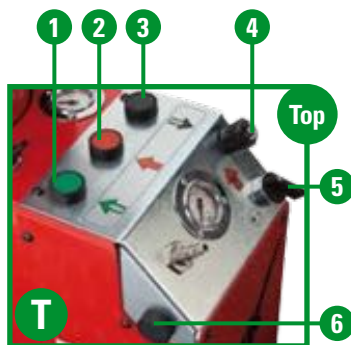
	YAK 2810	YAK 2815
	•	•
	•	•
	•	•
	•	•
	•	•
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	•	•
	•	•

Sollevatore oleopneumatico da fossa carrellato, completamente automatico adatto al sollevamento di mezzi pesanti o all'assistenza e alla manutenzione di cambi e differenziali. La nostra gamma vanta 8 diversi modelli, ideati e pensati per soddisfare ogni esigenza. Alle due diverse centraline, (EASY e TOP), affianchiamo 2 diversi sistemi di ruote: il primo su cilindri pneumatici con serbatoio indipendente, il secondo con ruote montate su ammortizzatori. Due le portate differenti: 10/20t. (11/22 ton) e 15/30t (17/33 ton). Gamma ideale per tutte le officine con fosse comunicanti e per operazioni sotto i ponti sollevatori. Tra la vasta gamma di accessori, è possibile richiedere il comando remoto, indispensabile per lavorare in sicurezza in ogni situazione.

Wheeled air operated hydraulic pit jack, fully automatic, suitable for lifting heavy vehicles or for the assistance and maintenance of speed and differential gears. Our range boasts 8 different models, conceived and designed to meet all requirements. Besides two different control units (EASY and TOP), 2 different wheel systems can be chosen: the first on pneumatic cylinders with independent air tank, the second with wheels mounted on shock absorbers. Two different load bearing capacities: 10/20 t (11/22 ton) and 15/30 t (17/33 ton). The range is ideal for all workshops with communicating pits and for working under lifts. Out of the comprehensive range of accessories you can ask for the remote control, indispensable to work safely in all situations.

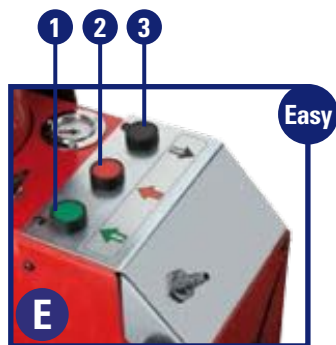


VERSIONE TOP
TOP VERSION



- 1 Avvicinamento rapido
- 2 Sollevamento
- 3 Discesa rapida
- 4 Regolazione velocità motore/sollevamento
- 5 Selettore velocità motore/sollevamento
- 6 Discesa millimetrica

VERSIONE EASY
EASY VERSION



- 1 Quick approach
- 2 Lifting
- 3 Quick descent
- 4 Adjusting motor speed/lifting
- 5 Motor speed/lifting selector
- 6 Fine jack drop adjustment



YAK 2810
YAK 2815

VERSIONE PNEUMATICA
PNEUMATIC VERSION



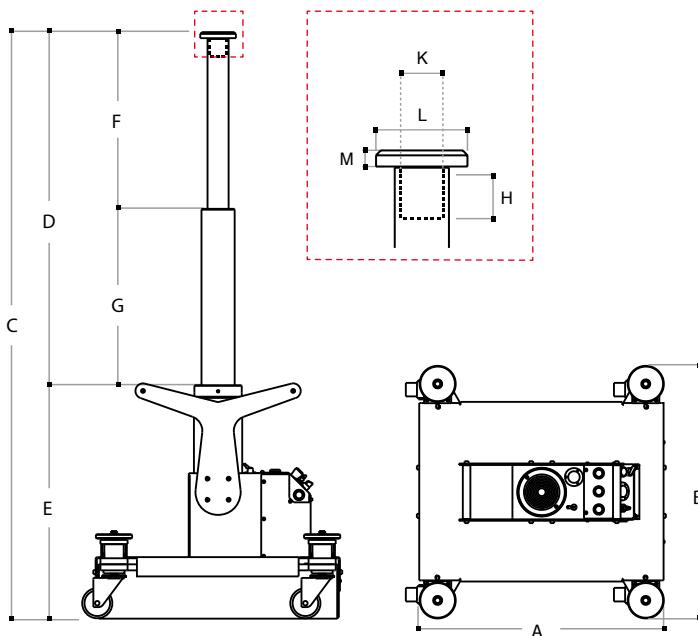
Ruote con comando ad aria: **1200 kg** portata
Air driven wheels: **1200 kg** capacity

VERSIONE A MOLLA
SPRING VERSION



Ruote con molle: **600 kg** portata
Wheels with spring: **600 kg** capacity

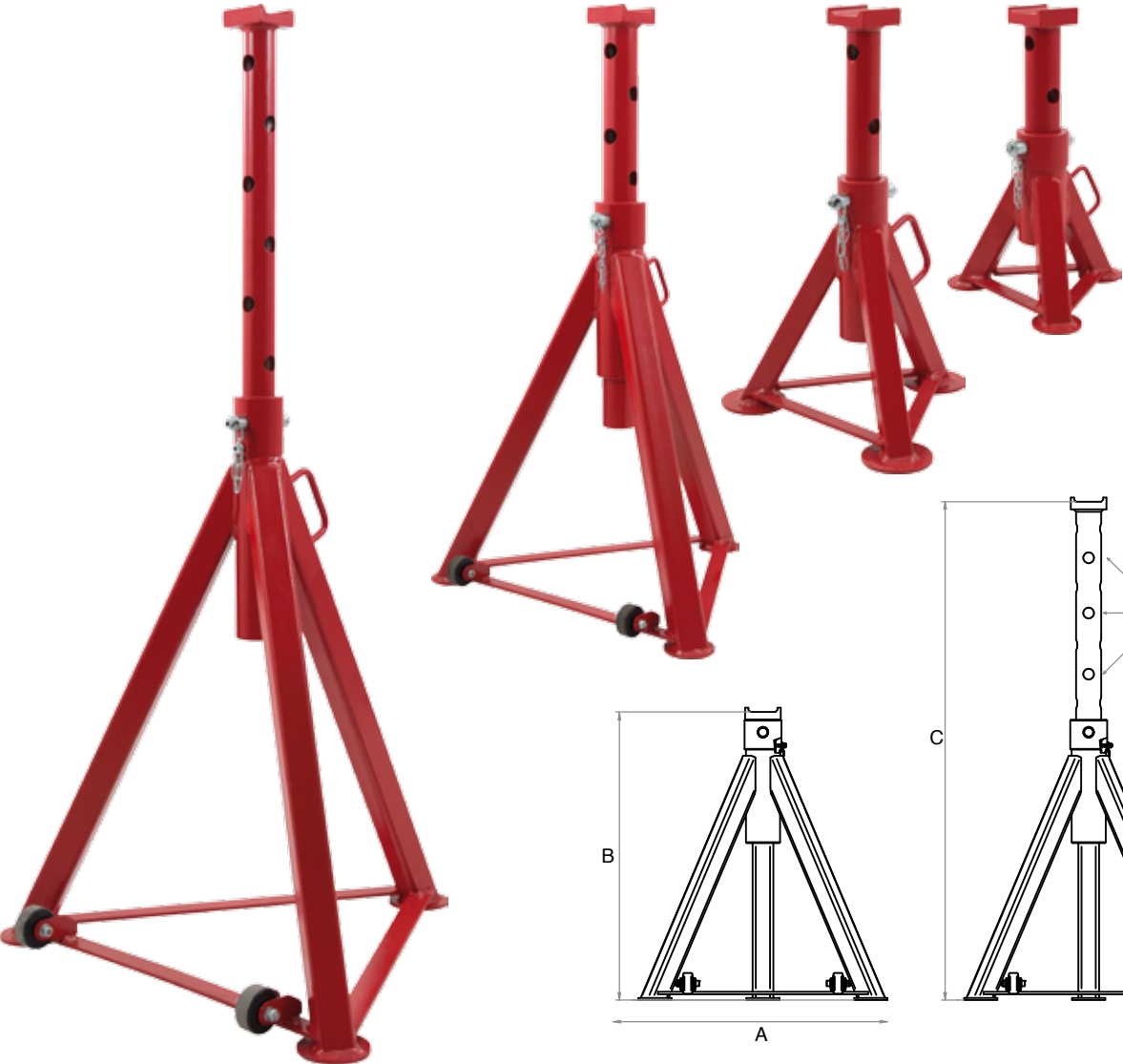
Articolo - Item	Ruote - Wheels				Comandi - Controls			
		Cod.		Cod.		Cod.		Cod.
YAK 2810	Air	A	Spring	S	Easy	E	Top	T
YAK 2815	Air	A	Spring	S	Easy	E	Top	T



	YAK 2810	YAK 2815
Portata Capacity	10-20 t 11-22 ton	15-30 t 17-33 ton
Peso netto Net weight	250 kg 551 lb	250 kg 551 lb
Pressione di alimentazione Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Consumo d'aria Air waste	600 nl/min	600 nl/min
A	850 mm 33.46 in	850 mm 33.46 in
B	800 mm 31.5 in	800 mm 31.5 in
C	1985 mm 78.15 in	1985 mm 78.15 in
D	1185 mm 46.65 in	1185 mm 46.65 in
E	800 mm 31.5 in	800 mm 31.5 in
F	600 mm 23.62 in	600 mm 23.62 in
G	585 mm 23.03 in	585 mm 23.03 in
H	60 mm 2.36 in	60 mm 2.36 in
K	55 mm 2.17 in	55 mm 2.17 in
L	118 mm 4.65 in	118 mm 4.65 in
M	20 mm 0.79 in	20 mm 0.79 in

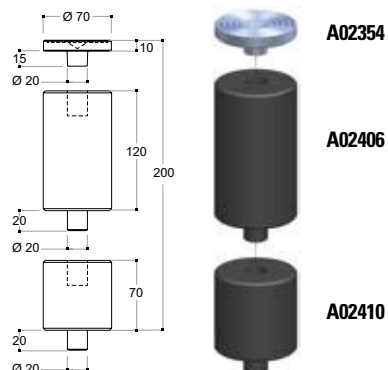


COLONNETTE DI SOSTEGNO /AXLE STANDS

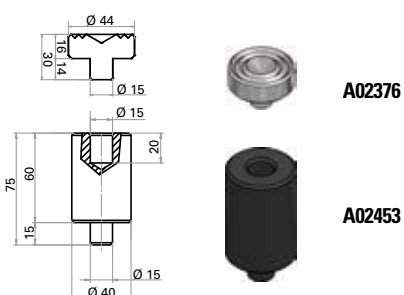


	AS05-048	AS05-073	AS05-120	AS10-048	AS10-073	AS10-120	AS15-048	AS15-073	AS15-120	AS20-048	AS20-073	AS20-120
Portata Capacity	5 t 5,5 ton	5 t 5,5 ton	5 t 5,5 ton	10 t 11 ton	10 t 11 ton	10 t 11 ton	15 t 16,5 ton	15 t 16,5 ton	15 t 16,5 ton	20 t 22 ton	20 t 22 ton	20 t 22 ton
Peso netto Net weight	7 kg 15,4 lb	9,5 kg 20,9 lb	16 kg 35,3 lb	10 kg 22 lb	13,5 kg 29,8 lb	21,5 kg 47,4 lb	13 kg 28,7 lb	17,5 kg 38,6 lb	27,5 kg 60,6 lb	13,5 kg 29,8 lb	18,5 kg 40,8 lb	30 kg 66,1 lb
A	340 mm 13,39 in	450 mm 17,72 in	680 mm 26,77 in	350 mm 13,78 in	440 mm 17,32 in	680 mm 26,77 in	350 mm 13,78 in	440 mm 17,32 in	680 mm 26,77 in	350 mm 13,78 in	440 mm 17,32 in	680 mm 26,77 in
B	310 mm 12,2 in	445 mm 17,52 in	695 mm 27,36 in	310 mm 12,2 in	445 mm 17,52 in	695 mm 27,36 in	310 mm 12,2 in	445 mm 17,52 in	695 mm 27,36 in	310 mm 12,2 in	445 mm 17,52 in	695 mm 27,36 in
C	480 mm 18,9 in	730 mm 28,74 in	1200 mm 47,24 in	480 mm 18,9 in	730 mm 28,74 in	1200 mm 47,24 in	480 mm 18,9 in	730 mm 28,74 in	1200 mm 47,24 in	480 mm 18,9 in	730 mm 28,74 in	1200 mm 47,24 in
D	3	5	8	3	5	8	3	5	8	3	5	8
Ruote Wheels			•			•			•			•

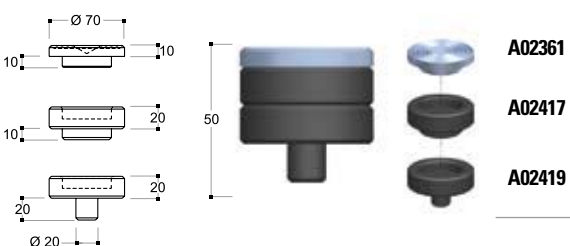
ACCESSORI EXTENSIONS - ACCESSORIES



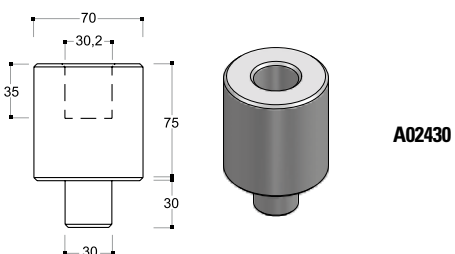
Cod.	Max Capacity	Application
A02354	80 t.	Prolunghe - Extensions
A02410	80 t.	Prolunghe - Extensions
A02406	80 t.	Prolunghe - Extensions



Cod.	Max Capacity	Application
A02376	20 t.	Prolunghe - Extensions
A02453	20 t.	Prolunghe - Extensions



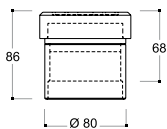
Cod.	Max Capacity	Application
A02361	80 t.	Prolunghe - Extensions
A02417	80 t.	Prolunghe - Extensions
A02419	80 t.	Prolunghe - Extensions



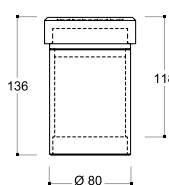
Cod.	Max Capacity	Application
A02430	5 t.	Solo per YAK 109/C
		Only for YAK 109/C



Cod.	Application
A00451	Comando remoto 2,5 m di tubo è indispensabile per lavorare in sicurezza in ogni situazione.
	<i>Remote control A 2.5 m pipe is necessary to work saefty in all situations.</i>

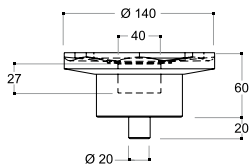


A02429



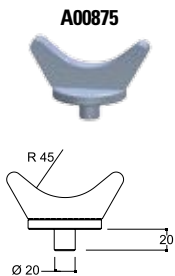
A02428

Cod.	Max Capacity	Application
A02429	2 t.	Solo per YAK 132 - 132/C - 203 - 203/C <i>Only for YAK 132 - 132/C - 2003 - 203/C</i>
A02428	2 t.	Solo per YAK 132 - 132/C - 203 - 203/C <i>Only for YAK 132 - 132/C - 2003 - 203/C</i>



A00873

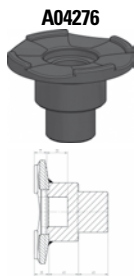
Cod.	Max Capacity	Application
A00873	80 t.	Da utilizzarsi con camion con lubrificazione centrale con tappo
		<i>For lorries with lubrication in central position with plug</i>



A00875



A04270



A04276

Cod.	Max Capacity	Application
A00875	80 t.	Mezzi con assale tondo <i>Truck with round axles</i>
A04270	80 t.	Mezzi con assale tondo <i>Truck with round axles</i>
A04276	80 t.	Mezzi con assale tondo <i>Truck with round axles</i>

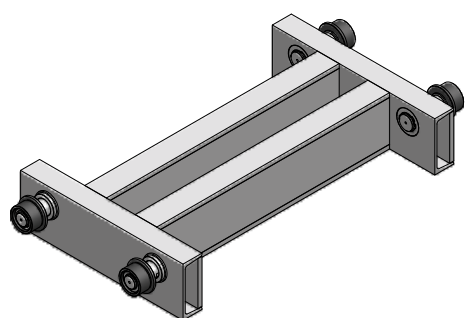
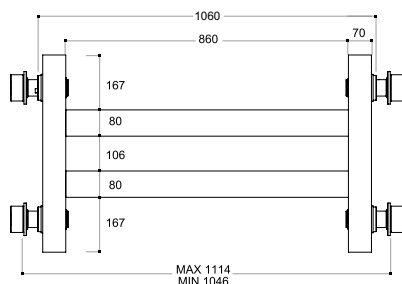
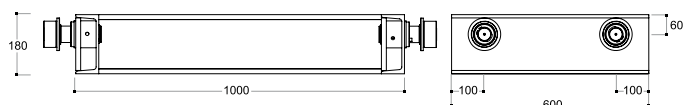


A00496

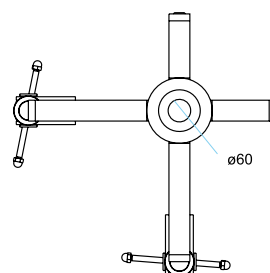
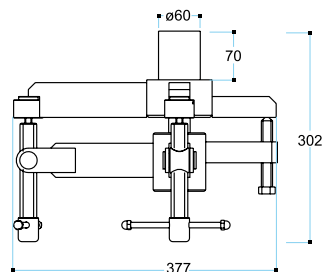
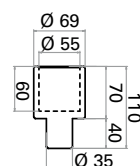


A00502

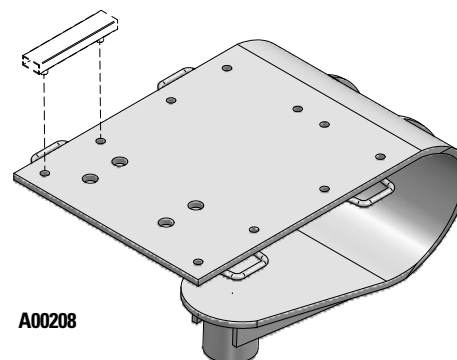
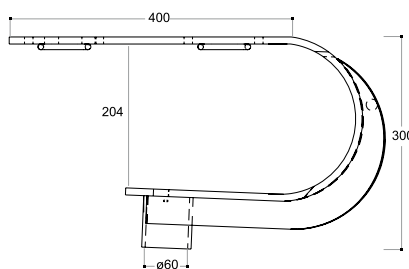
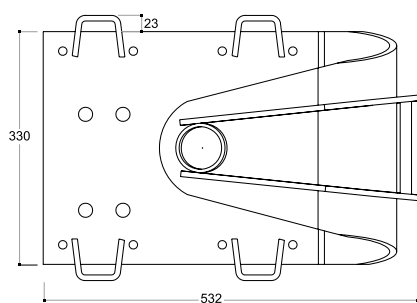
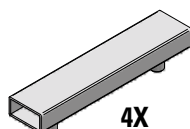
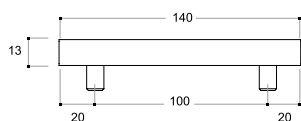
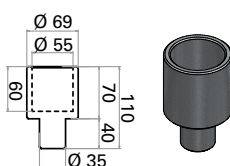
Cod.	Max Capacity	Application
A00469	80 t.	Ruote pneumatiche - <i>Pneumatic wheels</i>
A00502	80 t.	Ruote pneumatiche - <i>Pneumatic wheels</i>

**A00222**

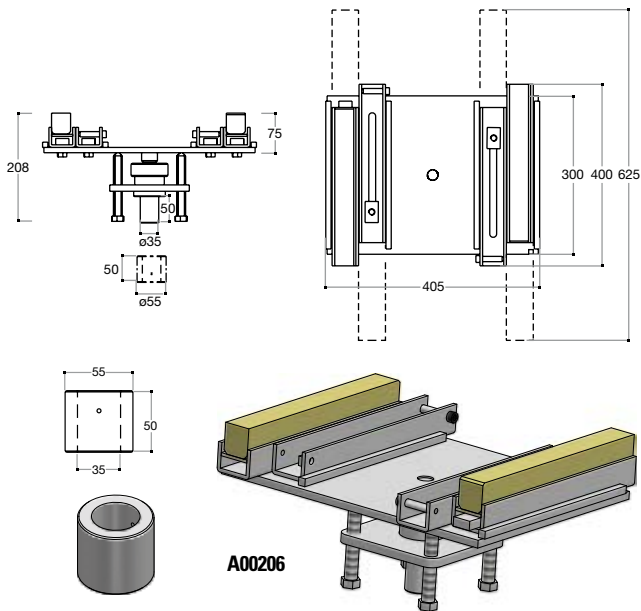
Cod.	Application
A00222	Traversa "libera ruote" Utilizzo: in fossa o nel ponte con sollevatori della gamma "T" "Free wheels" jacking beam Use: in the pit or on the lift with "T" range jacks

**A00218**

Cod.	Application
A00218	Snodo regolabile per culle (attacco diametro 60mm) Utilizzo: regolazione delle culle Adjustable joint for cradles (60 mm diameter fitting) Use: adjusting the cradles

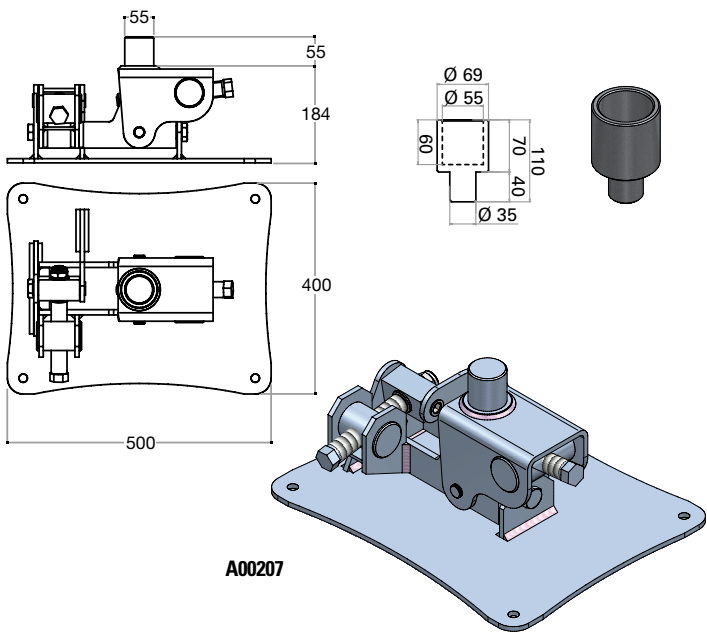
**A00208****4X**

Cod.	Application
A00208	Culla cambi speciali Utilizzo: speciale per camion con cambio posizionato sopra l'assale Cradle for special gears Use: special for lorries with gearbox located above the axle



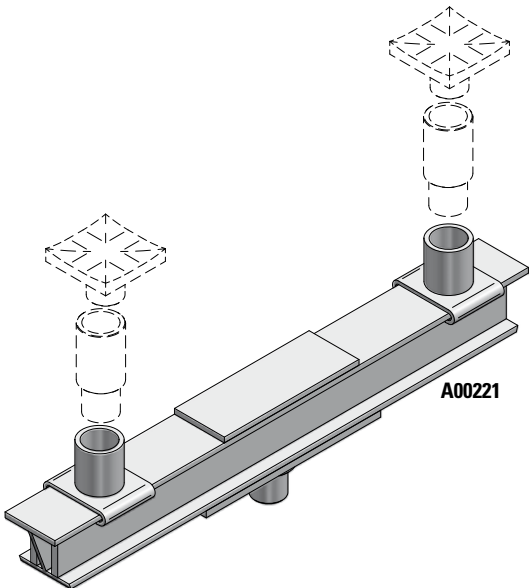
A00206

Cod.	Application
A00206	Piatto snodabile con funi (con relativo adattatore diametro 55mm) Utilizzo: rimozione e manutenzione trasmissioni, cambi, differenziali <i>Adjustable plate with ropes (with 55 mm diameter adapter) Use: removal and maintenance of transmissions, gears, differentials.</i>



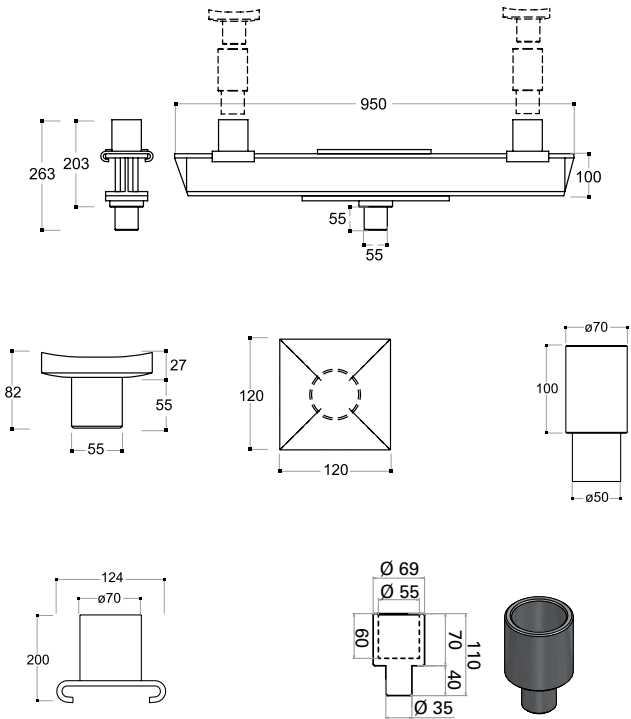
A00207

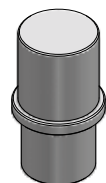
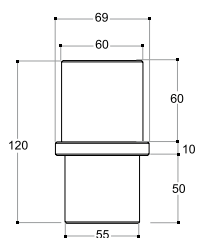
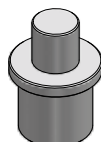
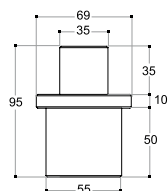
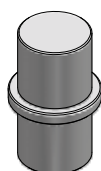
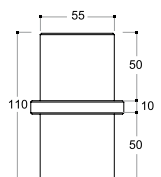
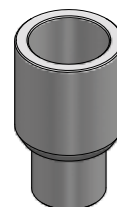
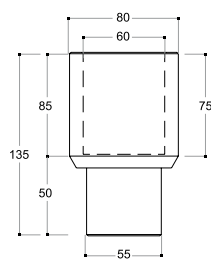
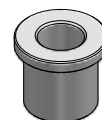
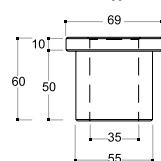
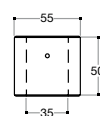
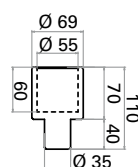
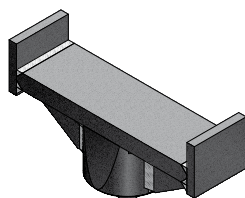
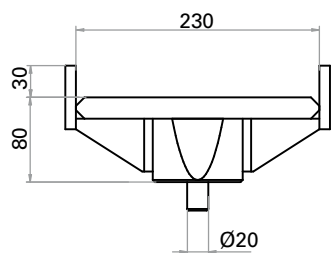
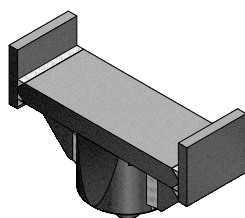
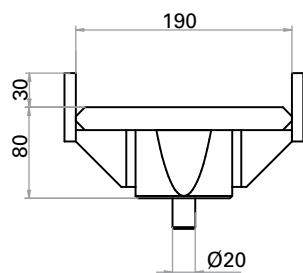
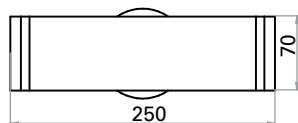
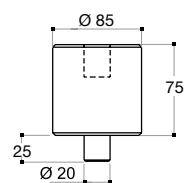
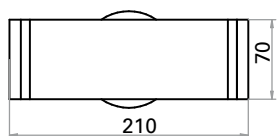
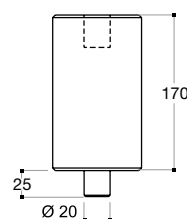
Cod.	Application
A00207	Piatto snodabile con catene Portata: 1.5 t Utilizzo: rimozione e manutenzione trasmissioni, cambi, differenziali <i>Adjustable plate with chains Capacity: 1.5t Use: removal and maintenance of transmissions, gears, differentials</i>



A00221

Cod.	Application
A00221	Traversa 15 t. Utilizzo: sollevamento a 2 punti <i>Jacking beam 15 t. Use: 2-point lifting</i>



**A01754****A01756****A01758****A01760****A01762****A01764****A01780****A01777****A01778****A02448****A02450**

Cod.	Max Capacity	Application
A02448	80 t.	A01777
		A01778
A02450	80 t.	A01777
		A01778