

EXTRACTORES
GEAR PULLERS
EXTRACTEURS
ABZIEHERS
ESTRATTORI
EXTRACTORES
СЪЕМНИКИ

04



El factor más importante a la hora de elegir un extractor es su calidad. La dureza y la durabilidad son factores particularmente importantes. EGA Master produce sus extractores en acero forjado de gran resistencia y bajo estrictos tests mecánicos, consiguiendo un producto que excede los requerimientos de los estándares internacionales más exigentes. El tornillo está hecho de acero laminado en frío y, por lo tanto, es más resistente al estrés.

Una vez que la seguridad está asegurada, es importante hacer uso de la herramienta exacta. EGA Master ofrece una amplia gama de extractores que asegura la disponibilidad de la herramienta precisa para cada trabajo: externos, internos, de 3 y 2 garras, cortos, estándar, de alcance largo o muy largo; y una gran variedad de diferenciales.

When it comes to picking a good gear puller, the most important factor is good quality. Strength and durability are extremely important. EGA Master produces its gear puller range with high performance drop forged steel, under strict mechanical tests, exceeding the requirements of the most demanding international standards. The drive screw is made out of cold rolled steel, so it is much more tolerant to stress.

Once safety is preserved, the other important task is getting the exact precise tool. EGA Master offers a very wide range that assures having the proper tool in each application: external, internal, 3 jaws, 2 jaws, short, standard, long or extra long reach, with all variety of spreads.

Le facteur le plus important pour choisir un extracteur est sa qualité. La dureté et la durabilité sont des facteurs particulièrement importants. EGA Master fabrique ses extracteurs en acier forgé d'une grande résistance, en suivant des tests mécaniques strictes, en obtenant un produit qui dépasse les demandes des standards internationaux les plus exigeantes. La vis est faite en acier laminé à froid, et par conséquent elle est plus résistante aux chocs.

Pour assurer la sécurité, il est important de faire usage de l'outil adéquat. EGA Master offre une grande gamme d'extracteurs qui permettent d'avoir l'outil nécessaire à chaque travail: externes, internes, 3 griffes, 2 griffe, courts, standards, de longue ou très longue portée, et une grande variété des différentiels.

	Corto Short Courts	Estándar Standard Standard	Largo Long Longue	Extra largo Extralong Extra-longue	Externo External Externe	Interno Internal Interne
2 Garras / 2 Jaw / 2 Becs		●	●		●	●
3 Garras / 3 Jaw / 3 Becs		●	●		●	●
3 Garras reversible / 3 Jaw reversible / 3 Bras articules	●	●	●	●	●	●
Universal / Universal / Universel		●	●		●	●

1

Largo interno
Long internal
Long interne



2

Largo externo
Long external
Long externe



3

Corto interno
Short internal
Court interne



4

Corto externo
Short external
Court externe



5

Extra corto interno
Extra short internal
Extra court interne



6

Extra corto externo
Standard external
Extra court externe



7

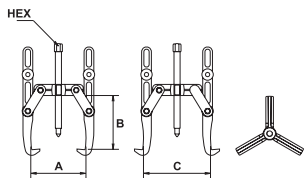
Extra largo interno
Extra long internal
Extra long interne



8

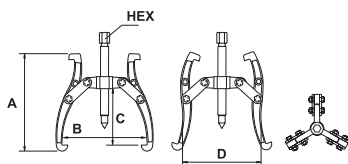
Extra largo externo
Extra long external
Extra long externe



EXTRACTOR 3 GARRAS ARTICULADAS 2 POSICIONES / 3 JAW GEAR PULLER 2 POSITION / EXTRACTEUR 3 BRAS ARTICULÉS 2 POSITIONS / AUSSEN-INNENABZIEHER 3 KLAUEN 2 POSITIONEN / ESTRATTORE A 3 BRACCIA 2 POSIZIONI / EXTRACTOR DE 3 GARRAS ARTICULADAS 2 POSIÇÕES / СЪЕМНИК С 3-МЯ ЛАПAMI И 2-МЯ ПОЗИЦИЯМИ


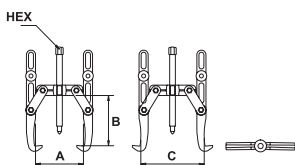
COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	Max. Tn*	Kg	
62576	4	14	20-120	110	60-150	2,5	0,7	1
62577	6	17	20-165	150	60-200	3,5	1,1	
62578	9	19	36-230	210	90-280	7	2,7	
62579	12	24	50-320	250	115-350	10	5,5	
62580	16		80-420	350	125-420	12	8,0	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction


EXTRACTOR 3 GARRAS ARTICULADAS REVERSIBLES 2 POSICIONES / 3 JAW REVERSIBLE GEAR PULLER 2 POSITION / EXTRACTEUR 3 BRAS ARTICULÉS RÉVERSIBLES 2 POSITIONS / AUSSENABZIEHER 3 KLAUEN 2 POSITIONEN / ESTRATTORE A 3 BRACCI REVERSIBILI 2 POSIZIONI / EXTRACTOR DE 3 GARRAS ARTICULADO REVERSIVEL 2 POSIÇÕES / СЪЕМНИК С 3-МЯ ЛАПAMI РЕВЕРСИВНЫЙ 2-МЯ ПОЗИЦИЯМИ


COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	D (mm)	Max. Tn*	Kg	
62572	3	12	102	15-85	10-70	45-90	1,5	0,4	1
62573	6	17	184	25-180	35-140	70-150	5	1,1	
62574	8	21	236	30-200	45-190	90-185	7	2,2	
62575	12	28	340	40-315	55-270	140-300	10	6,5	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction

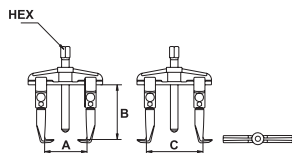

EXTRACTOR 2 GARRAS ARTICULADAS 2 POSICIONES / 2 JAW GEAR PULLER 2 POSITION / EXTRACTEUR 2 BRAS ARTICULÉS 2 POSITIONS / AUSSEN-INNENABZIEHER 2 KLAUEN / ESTRATTORE ARTICULATE A 2 BRACCIA 2 POSIZIONI / EXTRACTOR DE 2 GARRAS ARTICULADAS 2 POSIÇÕES / СЪЕМНИК С 2-МЯ ЛАПAMI И 2-МЯ ПОЗИЦИЯМИ


COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	Max. Tn*	Kg	
62581	4	14	20-120	110	60-150	3,5	0,5	1
62582	6	15	20-165	150	60-200	5	0,8	
62583	9	17	36-230	210	90-280	7	2,0	
62584	12		50-320	250	115-350		4,0	
62585	16	26	80-420	350	125-420	10	5,8	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction

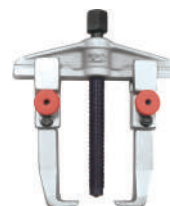


EXTRACTOR 2 GARRAS UNIVERSAL / UNIVERSAL 2 JAW GEAR PULLER / EXTRACTEUR DEUX BRAS UNIVERSEL / UNIVERSELLE AUSZIEHER 2 KLAUEN / ESTRATTORE UNIVERSALE A 2 BRACCIA / EXTRACTOR DE DUAS GARRAS UNIVERSAL / УНИВЕРСАЛЬНЫЙ СЪЕМНИК С 2-МЯ ЛАПАМИ

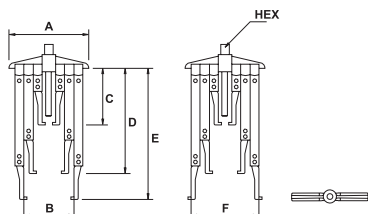


COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	Max. Tn*	Kg	
62586	3	17	25-80	100	70-130	2,5	1,0	1
62587	5	17	25-130	100	80-180	4,5	1,2	
62588	6	23	50-160	150	105-220	6	3,1	
62589	7	25	60-200	200	120-270	7	6,5	
62590	9	27	80-250	200	160-330	7	6,5	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 6 GARRAS UNIVERSAL / UNIVERSAL 6 JAW GEAR PULLER / EXTRACTEUR 6 BRAS UNIVERSEL / UNIVERSELLE AUSZIEHER 6 KLAUEN / ESTRATTORE UNIVERSALE A 6 BRACCIA / EXTRACTOR DE 6 GARRAS UNIVERSAL / УНИВЕРСАЛЬНЫЙ СЪЕМНИК С 6-МЯ ЛАПАМИ

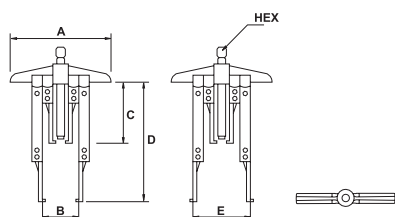


COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Max. Tn*	Kg	
62801	5	17	175	30-130	100	200	250	80-180	3,5	3	1

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 4 GARRAS UNIVERSAL / UNIVERSAL 4 JAW GEAR PULLER / EXTRACTEUR 4 BRAS UNIVERSEL / UNIVERSELLE AUSZIEHER 4 KLAUEN / ESTRATTORE UNIVERSALE A 4 BRACCIA / EXTRACTOR DE 4 GARRAS UNIVERSAL / УНИВЕРСАЛЬНЫЙ СЪЕМНИК С 4-МЯ ЛАПАМИ

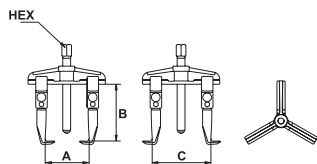


COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Max. Tn*	Kg	
62802	7	22	260	45-210	155	305	120-270	2,5	5,6	1

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 3 GARRAS UNIVERSAL / UNIVERSAL 3 JAW GEAR PULLER / EXTRACTEUR 3 BRAS UNIVERSEL / UNIVERSELLE AUSZIEHER 3 KLAUEN / ESTRATTORE UNIVERSALE A 3 BRACCIA / EXTRACTOR DE 3 GARRAS UNIVERSAL / УНИВЕРСАЛЬНЫЙ СЪЕМНИК С 3-МЯ ЛАПАМИ

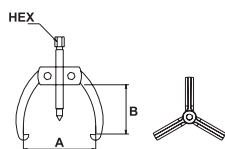


COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	Max. Tn*	Kg	
62828	5	17	25-130	100	80-180	4	1,5	1
62829	8	22	60-200	150	120-270	6	4,0	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 3 GARRAS / 3 JAW GEAR PULLER / EXTRACTEUR 3 BRAS / AUSZIEHER 3 KLAUEN / ESTRATTORE A 3 BRACCIA / EXTRACTOR DE 3 GARRAS / СЪЕМНИК С 3-МЯ ЛАПАМИ

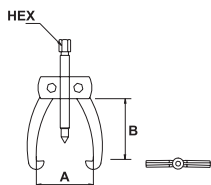


COD.	O.D. inch	mm	A (mm)	B (mm)	Max. Tn*	Kg	
62816	4	14	20-110	110	3	1,3	1
62817	6	19	25-160	140	5	2,6	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 2 GARRAS / 2 JAW GEAR PULLER / EXTRACTEUR 2 BRAS / AUSZIEHER 2 KLAUEN / ESTRATTORE A 2 BRACCIA / EXTRACTOR DE DUAS GARRAS / СЪЕМНИК С 2-МЯ ЛАПАМИ

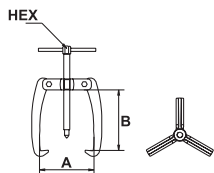


COD.	O.D. inch	mm	A (mm)	B (mm)	Max. Tn*	Kg	
62818	4	14	20-110	110	2	1,0	1
62819	6	19	25-160	140	4	2,0	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 3 GARRAS LIGERO / 3 JAW LIGHT GEAR PULLER / EXTRACTEURS 3 BRAS LÉGER / AUSZIEHER 3 KLAUEN / ESTRATTORE A 3 BRACCIA LEGGERA / EXTRACTOR DE TRÊS GARRAS LIGEIRO / СЪЕМНИК С 3-МЯ ЛАПАМИ ОБЛЕГЧЕННЫЙ

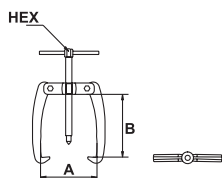


COD.	O.D. inch	mm	A (mm)	B (mm)	Max. Tn*	Kg	
62821	2	12	15-60	50	1,5	0,2	1
62823	3.1/4	12	15-80	80		0,3	

*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR 2 GARRAS LIGERO / 2 JAW LIGHT GEAR PULLER / EXTRACTEURS 2 BRAS LÉGER / AUSZIEHER 2 KLAUEN / ESTRATTORE A 2 BRACCIA LEGGERA / EXTRACTOR DE DUAS GARRAS LIGEIRO / СЪЕМНИК С 2-МЯ ЛАПАМИ ОБЛЕГЧЕННЫЙ

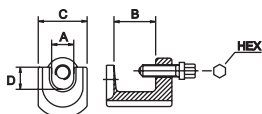


COD.	O.D. inch	mm	A (mm)	B (mm)	Max. Tn*	Kg	
62824	2	12	15-60	50	1	0,2	1
62826	3.1/4	12	15-80	80		0,3	

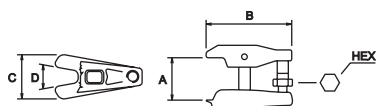
*Máxima fuerza de extracción / *Maximum pulling force / *Force maximale d'extraction



EXTRACTOR DE RÓTULAS / BALL JOINT PULLER / EXTRACTEUR DE ROULEMENTS / KUGELGELENKABZIEHER / ESTRATTORE A SFERE / EXTRACTOR DE RÓTULAS / СЪЕМНИК

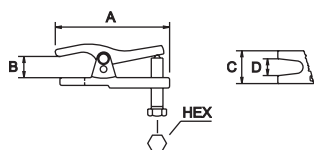


COD.	mm	A (mm)	B (mm)	C (mm)	D (mm)	Kg	
62831	18	19	55	44	21	0,8	1



COD.	mm	A (mm)	B (mm)	C (mm)	D (mm)	Kg	
62832	19	50	100	56	18-22	0,7	1

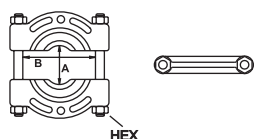




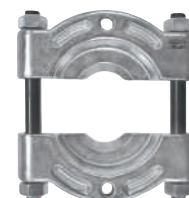
COD.	mm	A (mm)	B (mm)	C (mm)	D (mm)	Kg	
62833	24	160	12-50	47	20	1,2	1
62834	17		60-80			1,5	



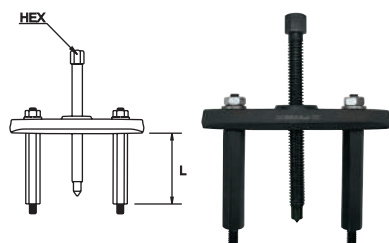
GUILLOTINA PARA RODAMIENTOS Y POLEAS / BEARING SEPARATOR / GUILLOTINE POUR ROULEMENTS ET POULIES / TRENNVORRICHTUNG FÜR KUGELGELENKE / SEPARATORE DI CUSCINETTI E PULEGGE / GUILHOTINA PARA ROLAMENTOS E POLIS / СЕПАРАТОР ПОДШИПНИКОВ



COD.	mm	O.D. inch	A (mm)	B (mm)	Kg	
62836	17	2	30-50	61	0,65	1
62837	19	3	50-75	92	1,5	
62838	24	4	75-105	110	1,7	

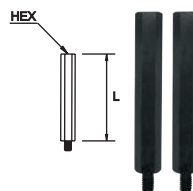


EXTRACTORES PARA GUILLOTINAS / PULLERS FOR BEARING SEPARATOR / EXTRACTEURS POUR GUILLOTINES / AUSZIEHER FÜR TRENNVORRICHTUNG / ESTRATTORI DA TAGLIO / EXTRACTOR PARA GUILHOTINAS / СЪЕМНИК ДЛЯ СЕПАРАТОРА



COD.	Válido para / Valid for / Valable pour	L (mm)	mm	Kg	
62840	62836	75	14	0,9	1
62841	62837	100	17	1,0	
62842	62838	220	19	3,0	

PROLONGACIONES PARA EXTRACTORES PARA GUILLOTINAS / EXTENSIONS FOR BEARING SEPARATOR PULLERS / PROLONGATEURS POUR EXTRACTEURS PAR GUILLOTINE / VELÄNGERUNGEN FÜR AUSZIEHER FÜR TRENNVORRICHTUNG / PROLUNGA PER ESTRATTORE PER GHIGLIOTTINA / PROLONGADORES PARA EXTRACTORES PARA GUILHOTINAS / УДЛИНИТЕЛЬ ДЛЯ СЕПАРАТОРА ПОДШИПНИКОВ



COD.	Válido para / Valid for / Valable pour	L (mm)	mm	Kg	
62844	62836	90	14	0,2	12
62845	62837	115	17	0,4	
62846	62838	220	19	0,5	

SET EXTRACTOR DE GUILLOTINAS / SET OF BEARING SEPARATORS / SET EXTRACTEUR DE GUILLOTINE / SATZ ABZIEHER FÜR LAGER / KIT DI ESTRATTORE PER GHIGLIOTTINE / KIT EXTRACTOR DE GUILHOTINAS / НАБОР СЪЕМНИКОВ ДЛЯ ПОДШИПНИКОВ

COD.	O.D. inch	Kg
62883	2-3	5,6



The background of the page features a large, detailed image of an IVECO military vehicle, specifically a truck, in a desert or mountainous environment. The vehicle is painted in a camouflage pattern of olive green, tan, and black. It has a large, boxy front end with multiple headlights and a prominent grille. The vehicle is positioned on a rocky, uneven terrain. In the background, there are steep, rocky mountains under a cloudy sky. The overall tone of the image is rugged and professional.

IVECO

DEFENCE VEHICLES

IVECO DEFENCE (Italy)

Renato Modesto
Machinery Responsible Engineer
Department

"We always try to work with manufacturers that are able to provide solutions that meet our needs. EGA Master's ability to innovate and provide flexible services is of great value to us."