

GEAR PULLERS

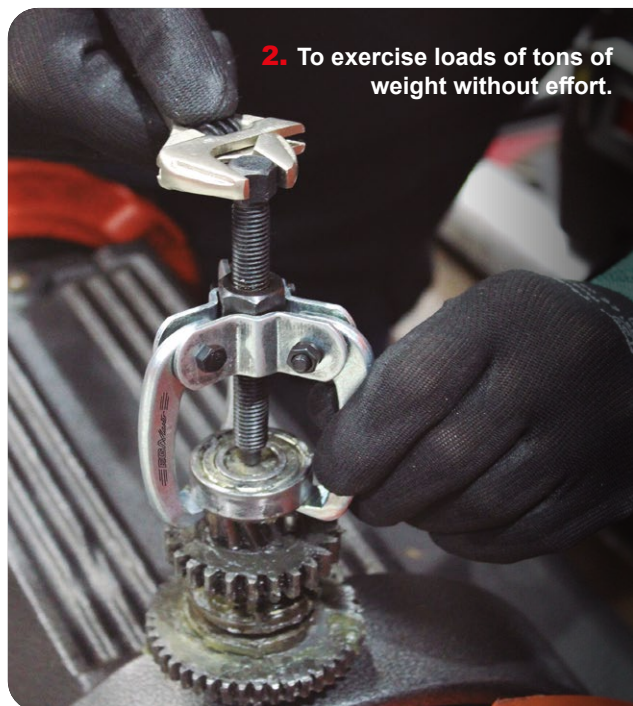
EGA Master has a wide range of very versatile mechanical gear pullers, from 2, 3, 4 or up to 6 jaws. These are essential to install or disassemble elements fixed on shafts (such as gears, pullers, bearings ...) of small or medium size.



1. Pullers of 2,3,4 and up to 6 jaws.

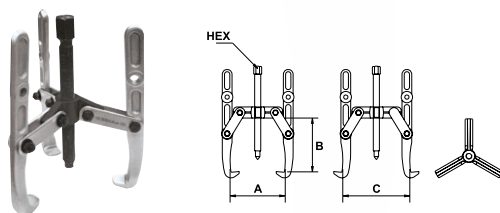


2. To exercise loads of tons of weight without effort.



3. Reversible models for external or internal use and with double length adjustment.

3 JAW GEAR PULLER 2 POSITION

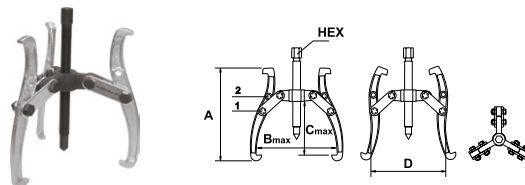


2 positions

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	

*Maximum pulling force

3 JAW REVERSIBLE GEAR PULLER 2 POSITION

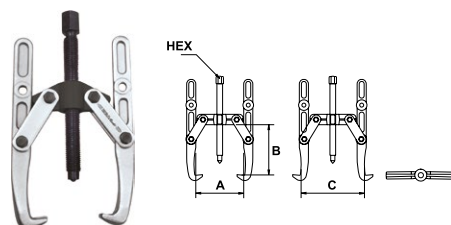


**2 positions
Reversible**

COD.	O.D. inch	mm	A (mm)	B (mm) max. (1)	B (mm) max. (2)	C (mm) max. (1)	C (mm) max. (2)	D (mm) max. (1)	D (mm) max. (2)	Max. Tn*	Kg	
62572	3	12	102	15	80	56	7	40-92	-	1,5	0,4	1
62573	6	17	184	25	160	94	123	60-180	60-202	5	1,1	
62574	8	21	236	30	210	125,5	162,5	76-235	76-350	7	2,2	
62575	12	28	340	50	317	179	228	102-350	102-380	10	6,5	

*Maximum pulling force

2 JAW GEAR PULLER 2 POSITION



2 positions

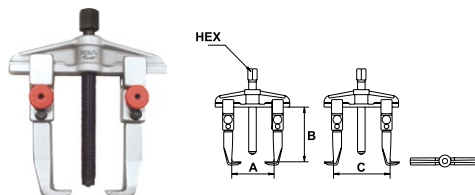
COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	Max. Tn*	Kg	
62581	4	14	20-120	110	60-150	3,5	0,5	1
62582	6	15	20-165	150	60-200	5	0,8	
62583	9	17	36-230	210	90-280	7	2,0	
62584	12	17	50-320	250	115-350	10	4,0	
62585	16	26	80-420	350	125-420		5,8	

*Maximum pulling force

TECHNICAL SPECIFICATIONS

MATERIAL	Forged special steel
HARDNESS	Jaws and spindle 35-45 HRc
FINISHING	General Galvanized
	Spindle, nuts and screws Black

UNIVERSAL 2 JAW GEAR PULLER



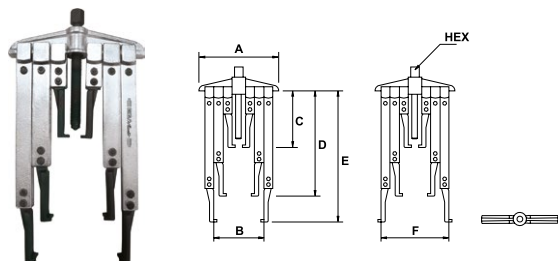
COD.	O.D. inch	mm	A (mm)	B (mm)	C (mm)	Max. Tn*	Kg	
62586	3	17	25-80	100	70-130	2,5	1,0	1
62587	5	17	25-130	100	80-180	4,5	1,2	
62588	6	23	50-160	150	105-220		2,7	
62589	7	25	60-200	200	120-270	6	3,1	
62590	9	27	80-250	200	160-330	7	6,5	

*Maximum pulling force

TECHNICAL SPECIFICATIONS

MATERIAL	Forged special steel
HARDNESS	Jaws and spindle 35-45 HRc
FINISHING	General Galvanized
	Spindle, nuts and screws Black and painted in red

UNIVERSAL 6 JAW GEAR PULLER

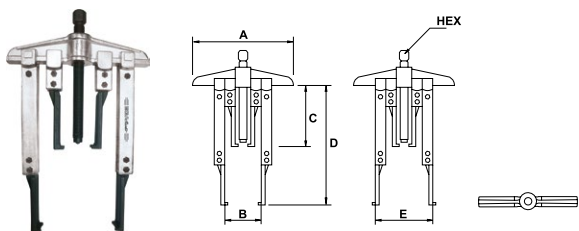


Jaws in 3 lengths suitable for application in limited spaces, ensuring that no damage is caused to the fixed element or its housing during disassembly.

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

*Maximum pulling force

UNIVERSAL 4 JAW GEAR PULLER



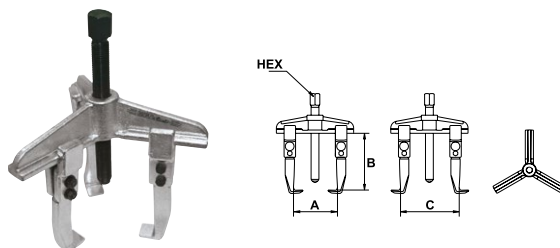
Jaws in 2 lengths suitable for application in limited spaces, ensuring that no damage is caused to the fixed element or its housing during disassembly.

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

*Maximum pulling force

			TECHNICAL SPECIFICATIONS	
MATERIAL			Forged special steel	
HARDNESS			General	30-40 HRC
			Jaws	33-45 HRC
FINISHING			General	Galvanized
			Spindle, nuts and screws	Black

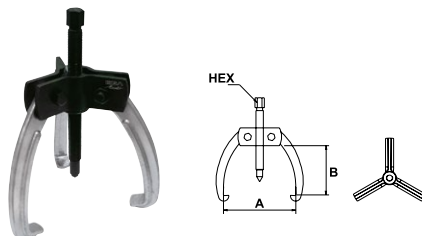
UNIVERSAL 3 JAW GEAR PULLER



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	

*Maximum pulling force

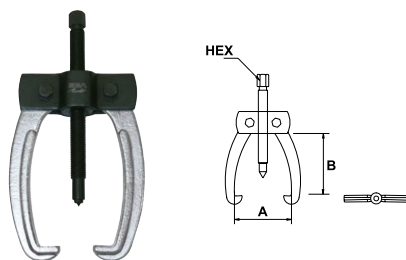
3 JAW GEAR PULLER



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	

*Maximum pulling force

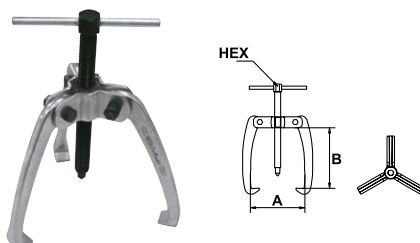
2 JAW GEAR PULLER



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	

*Maximum pulling force

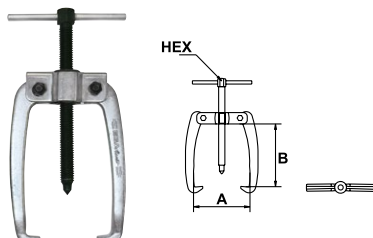
3 JAW LIGHT GEAR PULLER



COD.	 O.D. inch	 mm	A (mm)	B (mm)	Max. Tn*	 Kg	
62821	2	12	15-60	50	1,5	0,2	1
62822	2.3/4		15-70	70		0,3	
62823	3.1/4		15-80	80			

*Maximum pulling force

2 JAW LIGHT GEAR PULLER

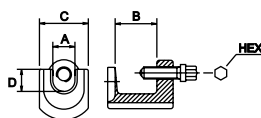


COD.	O.D. inch	mm	A (mm)	B (mm)	Max. Tn*	Kg	
62824	2		15-60	50		0,2	
62825	2.3/4	12	15-70	70	1	0,3	1
62826	3.1/4		15-80	80			

*Maximum pulling force

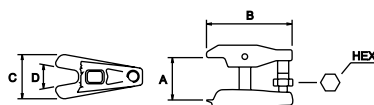
			TECHNICAL SPECIFICATIONS	
MATERIAL	62821-62829		Forged special steel	
	62816-62819		CR-V Forged steel	
HARDNESS	35-45 HRc			
FINISHING	General		Galvanized	
	Spindle, nuts and screws		Black	

BALL JOINT PULLER



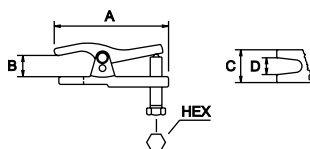
To gently disassemble
spherical bolts on push and
steering rods.

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



For the extraction of spikes when
disassembling spherical joints in
cars and heavy vehicles.

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

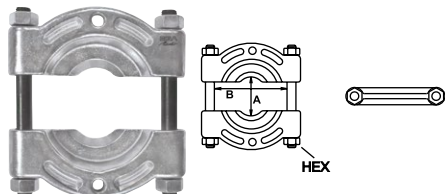


For the extraction of spikes of
spherical joints in stabilizers,
steering rods etc

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

			TECHNICAL SPECIFICATIONS	
FINISHING	General		Galvanized	
	Spindle, nuts and screws		Black	

BEARING SEPARATOR

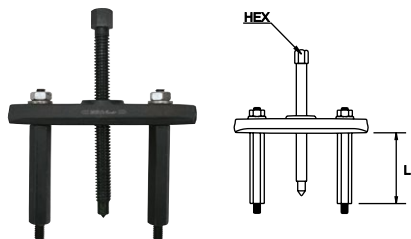


COD.	 mm	 O.D. inch	A (mm)	B (mm)	 Kg	
62836	17	2	30-50	61	0,65	1
62837	19	3	50-75	92	1,5	
62838	24	4	75-105	110	1,7	

TECHNICAL SPECIFICATIONS

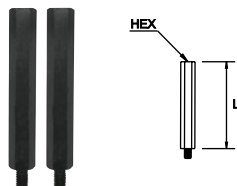
FINISHING	Body and nuts	Galvanized
	Guiding bars	Black

PULLERS FOR BEARING SEPARATOR



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

EXTENSIONS FOR BEARING SEPARATOR PULLERS



COD.	Válido para	L (mm)	 mm	 Kg	
62844	62836	90	14	0,2	12
62845	62837	115	17	0,4	
62846	62838	220	19	0,5	6

TECHNICAL SPECIFICATIONS

MATERIAL	CR-V Forged steel	
HARDNESS	35-45 HRC	
FINISHING	General	Black
	Nuts	Galvanized

SET OF BEARING SEPARATORS



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