

MECHANICAL BALL BEARING PULLER

MB Series

- ✓ Ball bearing puller set in case.
- ✓ The MB series of pullers catch the bearing between bearing rings thanks to the special design of the end of the jaws.
- ✓ Its bowl shaper legs are inserted between the two rings to ensure easy removal.
- ✓ Ideal for ball bearings that are inserted without disassembling the shaft.
- ✓ Bullet points.
- ✓ Ball jaws for quick removal.



Technical Specifications:

Model	Min Spread	Max Spread	Spindle Thread*Length	Hexagon size	Gripping Ball pairs	Gripping Ball Dia.	Bearing Type	Weight
	mm	m	mm	mm	pcs	mm	6000 series	Kg
MB4100	20	95	M12*165	14	3 pairs	5.3, 6, 8	6004 to 6010 - 6200 to 6205 - 6300 to 6304 - 61812 to 61816	1.1
MB4106	35	117	M16*220	19	5 pairs	8, 9, 11, 12.6, 16	6008 to 6017 - 6205 to 6212 - 6304 to 6308 - 6404 to 6405	3.1
MB4126	62	195	M20*255	22	6 pairs	16, 19, 22, 25, 28, 31.5	6018 to 6030 - 6212 to 6224 - 6309 to 6319 - 6407 to 6414	5.9

MECHANICAL 2-JAWS PULLER

MR Series

- ✓ Two-jaw rigid puller for external and, occasionally, internal applications.
- ✓ One-piece forged jaws and push-puller body.
- ✓ More rigidity in extraction: force is applied directly to the body.
- ✓ Faster assembly.
- ✓ Hexagon head spindle for a better grip with a wrench.
- ✓ Big pullers include anti-grid bronze nut.



Technical Specifications:

Model	Min Spread	Max Spread	Max Reach	Spindle Thread*Length	Hexagon size	Weight
	mm	m	mm	mm	mm	Kg
MR1002L	20	80	135	M12*165	14	1.2
MR1010A	30	195	160	M20*255	24	3.6
MR1010L	30	145	220	M20*255	24	4
MR1015HX	45	205	220	M20*319	24	4.4
MR1020	75	260	260	M27*377	28	10.5
MR1020LHX	75	245	390	M27*377	28	13.5
MR1020A	125	395	260	M27*377	28	13