



- The multi-purpose Reversible Jaw Pullers are suitable for internal and external pulling of bearings and other components, such as gears and pulleys. The standard range of eight pullers can accommodate a wide range of bearing and component sizes. Adding extra versatility to the TMMR...F puller programme, the four largest sizes are also available with extra long arms as a standard option (TMMR ...XL). The extra long arms help to dismount bearings and components placed far from the shaft end. For more versatility, the extra long arms can be further extended by adding extension pieces. An essential and versatile tool for every workshop allows for external and internal pulling applications.
- Self-locking arms for easy adjustment of width of grip.
- Hexagonal head on beam enables rotation of puller and bearing during dismounting, improving ease of use.
- Wide gripping range from 23 mm internal to 350 mm external, enables many bearings and components to be dismounted.
- Unlike many similar pullers, the pullers can be used up to their full rated load capacity without permanently deforming the puller arms.
- Arms and beam are zinc passivated for enhanced corrosion resistance and easy cleaning.
- The extra long arm extension pieces, designed to be easy to fit and remove, can be used to further increase the effective arm length. Using extension pieces does not compromise the overall puller strength.
- The Reversible Jaw Pullers can also be supplied as three different sets, complete with a workshop stand.



Characteristics

Series: TMMR..F

Clamping spread	Clamping spread (internal pulling)	Clamping reach	Number of hooks	Weight	Article
mm	mm	mm		g	
23-48	59-67	67	2	300	23770681
23-68	62-87	82	2	400	23770683
41-83	95-97	98	2	1000	23770687
41-124	95-139	124	2	1100	23770671
65-204	114-204	143	2	2500	23770675
68-164	114-163	143	2	2300	23770673
74-254	132-254	183	2	4200	23770677
74-354	135-354	238	2	5200	23770679

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