

## Application

The TMMP 6, TMMP 10 and TMMP 15 are suitable for dismounting medium to large sized bearings and other machinery components. A unique pantograph system for adjustment of grip width counteracts misalignment during operation, hence reducing the risk of damaging the shaft or the bearing. The maximum withdrawal force goes from six metric tonnes (13.500 lbf) for the TMMP 6 to 15 metric tonnes (33.700 lbf) for the TMMP 15. Due to the equally distributed withdrawal forces, these pullers are particularly recommended for use in combination with the SKF Oil Injection Method.

## Description

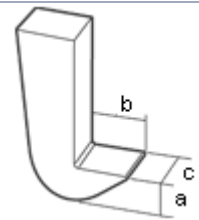
The pullers are all made of blackened, high quality steel and are equipped with three arms. No pre-setting of the width of grip is required. The puller will open fully when the boss holding the arms is pushed forward, and close to grip the bearing when the boss is pulled back. This feature makes the TMMP 6, TMMP 10 and TMMP 15 fast and practical tools to work with.



## Technical data

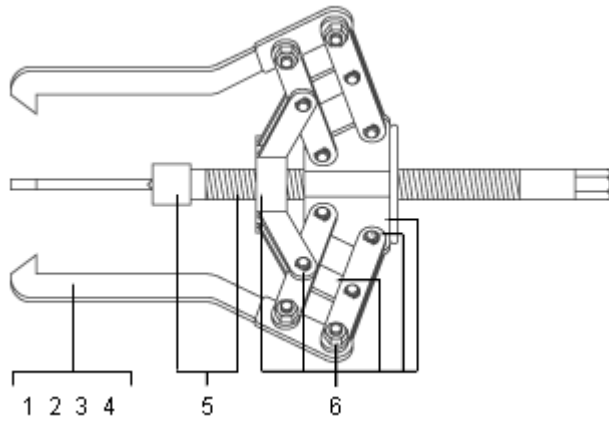
Designation	No. of arms	Width of grip (D)		Effective arm length (L)		Maximum withdrawal force (F)		Maximum torque (T)		Weight	
		mm	inch	mm	inch	kN	lbf	Nm	lbf ft	kg	lb
TMMP 6	3	50-127	2.0-5.0	120	4.7	60	13.500	175	130	4,0	8.8
TMMP 10	3	100-223	3.9-8.7	207	8.2	100	22.500	340	250	8,5	19.0
TMMP 15	3	140-326	5.5-12.8	340	13.4	150	33.700	700	515	21,5	47.4

Designation	Claw height (a)		Claw length (b)		Claw width (c)		Spindle hexagon head (AF)
	mm	inch	mm	inch	mm	inch	
TMMP 6	15	0.59	19	0.75	8	0.31	22
TMMP 10	20	0.78	26	1.02	10	0.39	21
TMMP 15	30	1.18	37	1.46	12	0.47	28



## Part Identification

No.	Designation	Description	TMMP 6	TMMP 10	TMMP 15
1	TMMP...-1	Arm length	120 mm*	207 mm*	260 mm
2	TMMP...-2	Arm length	220 mm	350 mm	340 mm*
3	TMMP...-3	Arm length	370 mm	460 mm	435 mm
4	TMMP...-4	Arm length	470 mm	710 mm	685 mm
5	TMMP...-5	Spindle with centre nib			
6	TMMP...-1K	Stand, boss, complete set of pins, bolts and link arms per arm			



\* Standard arm. Other arms available as options

