

Reversible TORQUE WRENCHES

From
1/4" to 1"



1. The ratchet gear is made in Cr-V for maximum strength.

2. Wider range with larger clamping range, reaching from 2,5Nm to 3000N.

3. Increased number of teeth on the gear 45, instead of 32, in order to reduce the required minimum angle of rotation from 11 ° to 8 °.

4. Double scale window, larger and more visible for having torque adjustment more precise and accurate. The scale in units Nm, lb.ft and Lb.in to square drive 1/4 ".

5. Ergonomic non slip **BMAT** handle.

6. Push type locking system.

7. Reversible torque wrench with a gear lever.

8. Mirror polished chrome plating.

9. Individual carrying case.

REVERSIBLE TORQUE WRENCH



COD		N.m	Lb.in	Lb.ft	L mm	A	B	C	D	Kg.			
62951	1/4"	2.5-12	20-105	-	290	28	30	19	-	0.8	-		
62952		4-20	30-180		230								
65871		-	35-180		230								
62965	3/8"	6-30	50-250	-	320	37	40	40	-	0.9	-		
65872		-	120-450		380							40	44
62953		25-125	-		20-90							440	38
65873	1/2"	-	350-1800	-	460	40	44	38	-	1.4	1		
62963		40-200	-	30-150								520	
62968		65-335	-	50-250								520	
65918	3/4"	-	1000-3000	-	1040	60	66	39	-	8.6	-		
62969		160-800	-	120-600								1040	
65919		-	1000-7200	-								1040	
62976	1"	200-1000	-	150-750	1250	72	82	40	-	12	-		
62977		300-1500	-	200-1100								1250	
62978		400-2000	-	300-1500								1250	
62979		600-3000	-	400-2200	1250	72	82	40	-	13.2	-		

TECHNICAL SPECIFICATIONS

Accuracy	3%
Calibration certificate	•
Reversible	•
Teeth	45
Individual case	62951- 62979

EXTENSION BAR FOR TORQUE WRENCH



COD	L mm	Ø (mm)		Kg.	
56497	1100	38	62977	3,4	1
			62978		
56498		40,5	62979	4,7	

*G12: 12 months of warranty / All measuring instruments must be re-calibrated after one year of being used or after 10,000 cycles.

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