

⇒ Torque Wrenches



CDI TORQUE PRODUCTS

⇒ Handle Torque Multipliers

→ WILTM-750LW



⇒ Light Duty Gear Puller Set

→ WIL87019



⇒ 3 Jaw Pressure-Screw Pullers

→ WIL87003



⇒ Slide Hammers

→ WIL87016



Torque Wrenches → Micrometer Adjustable Newton Meter - Single Scale

Product Code	Nm Range	Sq. Dr	Incr	L mm	Weight kgs	Repair Kit Part #	MOD 266
1501MRMHSS	3-15 Nm	1/4"	0.12	250	0.4	CDI611008RKT	
602NMRMHS	10-60 Nm	3/8"	0.5	400	1.2	CDI465012RKT	
1002NMRMHSS	20-100 Nm	3/8"	0.5	400	1.2	CDI465012RTY	
2003NMRMHSS	40-200 Nm	1/2"	2	480	1.2	CDI96508RTY	●
6004MFRMHSS	170-780 Nm	3/4"	6.8	1,050	5.3	CDI96100112R	
10005MFRMH *	305-1320 Nm	1"	6.8	1,750	11.4	9610-0111RK	

*Note: 10005MFRMH supplied with one extension handle and is packed in a metal box.

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Handle Torque Multipliers

Product Code	WILTM-750LW
Max Output Nm	1,355
Multiplication Ratio	3.6 to 1
Approximate Nm required for Max Output	372
Input Female Sq	1/2
Output Male Sq	3/4
Head Thickness Includes Tang (mm)	82
Head Diameter (mm)	77
Overall Length Incl Reaction Bar (mm)	495

FEATURES

- Provides the operator with nut-turning power that requires only a fraction of the force required when using conventional tools.
- Input and output rotation is in the same direction.
- Reaction bar rotation is opposite to input direction and must rest securely against a rigid object to withstand the generated reaction force.
- By removing 4 screws, heads may be easily disassembled for inspection, cleaning and lubrication.

→ Light Duty Combination Gear Puller Set

Product Code	Maximum Capacity (Tonnes)	Maximum Reach (mm)
WIL87019	2.5	218

CONTENTS INCLUDE

Description	Capacity (Tonnes)	Maximum Reach (mm)	Pressure Screw Size (mm)
3 Jaw Puller With Short Reach Jaws	2.5	62.5	9 - 400 x 153
3 Jaws, Long Reach	2.5	87	-
Slide Hammer Screw	-	-	9 - 400 - 315
1&1/16 Lb. Slide Hammer, Metal Tool Box 300mm x 112mm x 50mm			

FEATURES

- Components assemble to form 8 different pullers.
- Pulls gears up to 75mm diameter.

3 Jaw Pressure-Screw Pullers

Product Code	Capacity (Tonnes)	Max Reach (mm)	Inside Spread (mm)	Outside Spread (mm)	Pressure Screw Size (mm)	Jaw Thickness (mm)	Jaw Width (mm)
WIL87003	2.5	63	82	76	9 x 128	4	9
WIL87004	2.5	89	95	101	9 x 154	4	9

FEATURES

- NR = Not Recommended, Designed as an inside pull only.
- Convertible from external to internal pull.
- Self-locking jaws hold puller in place for one-hand operation.
- Interchangeable parts allow tremendous variety of applications.
- Jaws are forged for maximum strength and durability.
- All pullers are easily assembled.
- Curved anvil heads on the pressure screw allow use of hammer to "shock" frozen gears and pulleys.
- Pullers are compatible with slide hammer sets WIL87016, WIL87017, and WIL87018, simply match the correct pressure screw size.

→ Slide Hammer Sets

Product Code	Slide Hammer Weight (grams)	Slide Screw Size (mm)
WIL87016	481	9 - 406 x 320

FEATURES

- Converts pressure-screw type pullers to slide hammer use
- Pressure screw is removed and slide screw assembly is inserted.
- Sliding hammer "shocking" action loosens and helps remove gears and bearings.