

Toll-Free: 1-800-462-4983

MAXPOWER®

MAXPOWER USA

Straight Pipe Wrenches
Cast Iron Handle

Outstanding Quality AND Great Value

Maxpower pipe wrenches will handle the toughest piping jobs.

- One piece housing with I-beam handle offers comfort and ease of use.
- The forged jaw hook, coil and flat spring combine for easy ratchet action.
- Heel and hook jaws are induction and flame hardened, then ground to a smooth surface.
- Maxpower parts are interchangeable with most well-known brands.
- Manufactured to meet government specification GGG-W-651-E and ANSI B-107.



Mfg Part#	Sz (in)	Sz (mm)	Pipe Cap (in)	Pipe Cap (mm)	Wt (lbs)	Bx Qty
00101	8	200	1	30	0.85	6
00102	10	250	1.5	48	1.75	6
00103	12	300	2	60	2.80	6
00104	14	350	2	60	3.60	6
00105	18	450	2.5	75	5.75	2
00106	24	600	3	90	9.60	1
00107	36	900	5	140	19.40	1
00108	48	1200	6	165	31.30	1

MAXPOWER USA

End Pipe Wrenches

Outstanding Quality and Great Value

Maxpower pipe wrenches will handle the toughest piping jobs.

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Mfg Part#	Sz (in)	Sz (mm)	Pipe Cap (in)	Pipe Cap (mm)	Wt (lbs)	Bx Qty
00109	10	250	1.5	48	1.75	6
00110	14	350	2	60	3.60	6
00111	18	450	2.5	75	5.75	2

MAXPOWER USA

Aluminum Pipe Wrenches
Combining Durability & Light Weight

Maxpower aluminum pipe wrenches weigh up to 40% less than cast iron, yet stand up to heavy-duty industrial piping jobs.

- One piece housing with I-beam handle offers comfort and ease of use.
- The forged jaw hook, coil and flat spring combine for easy ratchet action.
- Uses the same induction and flame hardened heel and hook jaws as our cast iron handle pipe wrenches.
- Maxpower parts are interchangeable with most well-known brands.
- Manufactured to meet government specification GGG-W-651-E, Type II, Class C.



Mfg Part#	Sz (in)	Sz (mm)	Pipe Cap (in)	Pipe Cap (mm)	Wt (lbs)	Bx Qty
00112	10	250	1.5	48	1.10	6
00114	14	350	2.0	60	2.10	6
00115	18	450	2.5	75	3.40	2
00116	24	600	3.0	90	5.90	2
00117	36	900	5.0	125	10.90	1
00289	48	1200	6	150	18.4	1

MAXPOWER USA

90° Offset Aluminum Pipe Wrenches
Combining Durability & Light Weight

Maxpower's 90° Offset Pipe Wrenches are extremely popular because they are over 40% lighter than similar cast iron models. Plus, where other models have no clearance, this design allows work on pipes flush to the wall. Jaws are parallel to handle allowing the tool to fit in tight areas.

- One piece housing with I-beam handle offers comfort and ease of use.
- The forged jaw hook, coil and flat spring combine for easy ratchet action.
- Uses the same induction and flame hardened heel and hook jaws as our cast iron handle pipe wrenches.
- Maxpower parts are interchangeable with most well-known brands.
- Manufactured to meet government specification GGG-W-651-E, Type II, Class C.



Mfg Part#	Sz (in)	Sz (mm)	Pipe Cap (in)	Pipe Cap (mm)	Wt (lbs)	Bx Qty
00118	14	350	2	50	2.0	6
00119	18	450	2.5	65	3.4	2
00120	24	600	3	80	5.9	2

MAXPOWER USA

Spare Parts for Pipe Wrenches

NOTE - These parts also fit most other popular brands.

Mfg Part#	Sz (in)	Wt (lbs)	Pk
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Hook Jaws

00121	8"	0.25	1
00122	10"	0.50	1
00123	12"	0.70	1
00124	14"	0.95	1
00125	18"	1.55	1
00126	24"	2.20	1
00127	36"	4.40	1
00128	48"	7.50	1

Heel Jaws & Pins

00131	8"	0.25	1
00132	10"	0.25	1
00133	12"	0.25	1
00134	14"	0.25	1
00135	18"	0.25	1
00136	24"	0.30	1
00137	36"	0.60	1
00138	48"	0.60	1

Nuts

00141	8"	0.25	1
00142	10"	0.25	1
00143	12"	0.25	1
00144	14"	0.25	1
00145	18"	0.25	1
00146	24"	0.30	1
00147	36"	0.50	1
00148	48"	0.80	1

Coils & Flat Springs

00151	8"	0.10	1
00152	10"	0.10	1
00153	12"	0.10	1
00154	14"	0.10	1
00155	18"	0.10	1
00156	24"	0.20	1
00157	36"	0.20	1
00158	48"	0.20	1



MAXPOWER USA

Adjustable Wrenches

Chrome Vanadium, Black Phosphate, Red Cushion Grip

Maxpower manufacturers more adjustable wrenches than anyone in the world. As the world's leading manufacturer, we deliver top quality, value and innovation.

- The Maxpower factory has been ISO-9001 certified since 1996.
- Adjustable wrenches exceed ANSI-ASME B107/ 8M-1991 Standards, metallurgy standards and government torque tests.
- Easy to read scale, in inches, just below jaws.



Chrome Vanadium Mfg Part#	Black Phosphate Mfg Part #	Red Cushion Grip Mfg Part #	Sz (in)	Sz (mm)	Pipe Cap (in)	Pipe Cap (mm)	Wt (lbs)	Bx Qty
Standard Wrench								
00210	00190	00600	4	100	0.5000	13.0	0.11	
00211	00191	00601	6	150	0.7500	19.2	0.26	6
00212	00192	00602	8	200	0.9375	24.0	0.53	6
00213	00193	00603	10	250	1.1250	29.0	0.88	6
00214	00194	00604	12	300	1.2500	33.5	1.43	6
00215	00195	00605	15	375	1.6250	43.2	2.75	4
00216	00196	-	18	450	2.000	52.3	4.58	2
00217	00197	-	24	600	2.375	61.9	8.07	1
Spud Wrench								
	00198		12	300	-	-	-	-



Maxpower locking clamps and pliers are heavy-duty, designed and manufactured for harsh industrial environments. Nickel plated.

MAXPOWER USA

Locking Clamps
Swivel Pad Jaw

Mfg Part#	Sz (in)	Cap (in)	Cap (mm)	Bx Qty
00231	6	2.125	54	4
00232	11	3.875	95	4
00233	14	5.75	145	4
00234	18	8	200	4
00235	24	10	250	1



MAXPOWER USA

Locking Clamps
Regular Tip

Mfg Part#	Sz (in)	Cap (in)	Cap (mm)	Bx Qty
00431	6	2.125	54	4
00432	11	3.875	95	4
00433	14	5.75	145	4
00434	18	8	200	4
00435	24	10	250	1



MAXPOWER USA

Locking Clamps
U-Shaped Jaw

Mfg Part#	Sz (in)	Cap (in)	Cap (mm)	Bx Qty
00208	9	2.75	70	2
00209	10	3.125	78	2



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Locking Clamps
Sheet Metal

Mfg Part#	Sz (in)	Cap (in)	Cap (mm)	Bx Qty
00207	8	3.125	78	4



MAXPOWER USA

Locking Pliers
Curved Jaw

Mfg Part#	Sz (in)	Cap (in)	Cap (mm)	Bx Qty
00201	5	1.125	28.575	6
00202	7	1.625	41.275	6
00203	10	1.875	47.625	6



MAXPOWER USA

Locking Pliers
Straight Jaw

Mfg Part#	Sz (in)	Bx Qty
00501	7	6
00502	10	6



MAXPOWER USA

Locking Pliers
Long Nose

Mfg Part#	Sz (in)	Cap (in)	Cap (mm)	Bx Qty
00205	7	2.25	57.15	6
00206	9	3.0	76.2	6



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MAXPOWER USA

Slip Joint Pliers

- Double dipped extra comfort grip.
- Chrome Vanadium steel for extra durability.
- Cut teeth for extra grip.
- Easily adjustable jaws.



Mfg Part#	Sz (in)	Sz (mm)
00256	6	151
00257	8	203
00258	10	254

MAXPOWER USA

Tongue and Groove Pliers

- Double dipped extra comfort grip.
- Chrome Vanadium steel for extra durability.
- Cut teeth for extra grip.
- Easily adjustable jaws.

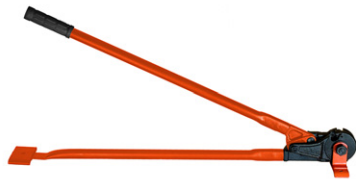


Mfg Part#	Sz (in)	Sz (mm)	Wt (lbs)	Wt (kgs)
00515	6	151	0.45	0.20
00516	8	203	0.57	0.26
00517	10	254	0.83	0.38
00518	12	305	1.31	0.59
00519	16	407	2.51	1.14

MAXPOWER USA

Threaded Rod Cutter

Superior Quality for Professionals



Ideal for electrical, fire sprinkler, and HVAC contractors. Cutting Capacity: 3/8"

- Cuts 3/8" mild steel threaded rod.
- Protects threaded rod from damage while cutting.
- No need to clean or debur after cutting. The nut screws onto the cut end without the need for additional work.
- Double sided easy-to-replace dies.

Mfg Part#	Size (in.)	Cap (in.)	Cap (mm)	Wt (lbs)	Wt (kgs)
00199	31	3/8	10	7.70	3.49

MAXPOWER USA

Bolt Cutters

Type M

Ideal for cutting rod, bolts, concrete form ties and fencing wire. Feature hardened alloy steel jaws. Center-cut jaw configuration. Exceed government specification GGG-C-740d.



Mfg Part#	Sz (in)	Cap (in-Hard - Soft)	Cap (mm)	Wt (lbs)	Bx Qty
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Type M Bolt Cutters

00162	12	1/8 - 1/4	3 - 6	1.95	6
00163	14	3/16 - 5/16	5 - 8	2.25	6
00164	18	1/4 - 3/8	6 - 10	3.40	6
00165	24	5/16 - 7/16	8 - 11	5.60	2
00166	30	3/8 - 1/2	10 - 13	8.60	
00167	36	7/16 - 9/16	11 - 14	14.20	
00168	42	1/2 - 5/8	12 - 18	21.80	

Bolt Cutter Head Assembly

00172	12	1/8 - 1/4	3 - 6		
00173	14	3/16 - 5/16	5 - 8		
00174	18	1/4 - 3/8	6 - 10		
00175	24	5/16 - 7/16	8 - 11		
00176	30	3/8 - 1/2	10 - 13		
00177	36	7/16 - 9/16	11 - 14		
00178	42	1/2 - 5/8	12 - 18		

MAXPOWER USA

Re-bar Cutter & Bender

Superior Quality for Professionals



Ideal for concrete contractors and building materials. Cutting Capacity: 1/2" and 5/8"

- Vital stress points have been reinforced to ensure maximum durability and longevity.
- Suitable for cutting and bending #4, #5 rods and re-bars for concrete deformed bars and rails.
- Compact design and well balanced positioning of blades and rollers allow for easy portability and on-site work.
- One-hand operation when bolted to floor or board.

Mfg Part#	Siz (in.)	Cap (in.)	Cap (mm)	Wt (lbs)	Wt (kgs)
00230	51	1/2, 5/8	13, 16	40.16	18.22

MAXPOWER USA

Bolt Cutters

Type K

Ideal for cutting rod, bolts, concrete form ties and fencing wire. Feature hardened alloy steel jaws. Center-cut jaw configuration. Exceed government specification GGG-C-740d.



Mfg Part#	Sz (in)	Cap (in-Hard - Soft)	Cap (mm)	Wt (lbs)	Bx Qty
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00062	12	1/8 - 1/4	3 - 6	1.95	6
00063	14	3/16 - 5/16	5 - 8	2.25	6
00064	18	1/4 - 3/8	6 - 10	3.40	6
00065	24	5/16 - 7/16	8 - 11	5.60	2
00066	30	3/8 - 1/2	10 - 13	8.60	
00067	36	7/16 - 9/16	11 - 14	14.20	
00068	42	1/2 - 5/8	12 - 18	21.80	

MAXPOWER USA

Water Pump Pliers

Maxpower water pump pliers are ergonomically designed with PVC dipped handles.

- Non-slipping self-locking jaws
- Induction hardened jaw toothing
- Heat treated chrome vanadium steel
- Manufactured to meet VPA/GS approval



Mfg Part#	Sz (in)	Bx Qty
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00262	10"	1
00263	12"	1

MAXPOWER USA

Max-Stand Chain Vise

A Lightweight Workhorse

The vise base body is cast from solid aluminum alloy for solid performance and portability.

- Excellent pipe clearance.
- Foldable lower tray.
- Base has slots for pipe bending and a "fourth leg" jack screw. Comes boxed and pre-assembled.



Mfg Part#	Pipe (in)	Cap (mm)	Pipe (mm)	Cap (mm)	Wt (lbs)	Wt (kgs)
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00200	1/8 - 6	3	150	47.2	21.5
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MAXPOWER USA

Self Feed Bits
Type SFB



Mfg Part#	Sz
LSFB-138	1 3/8"
LSFB-112	1 1/2"
LSFB-134	1 3/4"
LSFB-218	2 1/8"
LSFB-2916	2 9/16"
LSFB-358	3 3/8"
LSFB-458	4 3/8"

Self Feed Bit
Extensions
7/16" Hex Shank

LSFB-12	12
LSFB-18	18

MAXPOWER USA

Magnetic Nut Setters
1/4" Hex Shank
Type MNS



Mfg Part#	Socket Size
<i>Short - 1-5/8"</i>	
LMNS-14S	1/4
LMNS-516S	5/16
LMNS-38S	3/8
<i>Standard - 2-9/16"</i>	
LMNS-14	1/4
LMNS-516	5/16
LMNS-38	3/8
LMNS-716	7/16

MAXPOWER USA

11-pc Bit Kit
EZ Lock Quick
Change



Mfg Part#	Description
LEZL	Phillips, Slotted & Square Inserts

MAXPOWER USA

Magnetic Nut
Setter Kit
1/4, 5/16,
3/8 & 7/16



Mfg Part#
LMNS-KIT

MAXPOWER USA

Magnetic Bit Holders
with Screw Cap & O Ring
1/4" Hex Drive Shank

Stainless steel, 1 piece body with screw cap and O ring.

Mfg Part#	Length
LMBHM-14-3	3"

MAXPOWER USA

Magnetic Bit Holders
with C Ring
1/4" Hex Drive Shank
1 piece with C ring.

Mfg Part#	Length
LMBH-14L	3"

MAXPOWER USA

Phillips Insert Bits
Type PH

Mfg Part#	Point Size	Length
<i>Short Insert Bits</i>		
LPH1	#1	--
LPH2	#2	--
LPH2R	#2*	--
LPH3	#3	--
<i>Long Power Bits - 1/4" Hex Drive</i>		
LPH1-2	#1	2
LPH2-2	#2	2
LPH3-2	#3	2
LPH2-234	#2	2 3/4
LPH2-312	#2	3 1/2

*Drywall style

MAXPOWER USA

Slotted Insert Bits
Type SL

Mfg Part#	Mfg Part#	Screw Size
<i>Short Insert Bits</i>		
LSL3	--	#3F-4R
LSL4	LSL4-2	#4F-5R
LSL5	LSL5-2	#5F-6R
LSL6	LSL6-2	#6F-8R
LSL8	LSL8-2	#8F-10R
LSL10	--	#10F-12R
LSL12	--	#12F-14R

MAXPOWER USA

Square Drive Insert Bits
Type SQ



Mfg Part#	Point Size	Length
<i>Short Insert Bits</i>		
LSQ1	#1	--
LSQ2	#2	--
<i>Long Power Bits</i>		
LSQ1-2	#1	2
LSQ2-2	#2	2
LSQ1-234	#1	2 3/4
LSQ2-234	#2	2 3/4

MAXPOWER USA

Drywall Driver Tool



Mfg Part#
LDWD

MAXPOWER USA

Star Insert Bits
1/4" Hex Drive
with Tamper Resistant Hole



Star bits are for use with TORX screws. TORQ® is a registered trademark of Camcar division of Textron.

Mfg Part#	Size
LTX6	T6
LTX7	T7
LTX8	T8
LTX9	T9
LTX10	T10
LTX15	T15
LTX20	T20
LTX25	T25
LTX27	T27
LTX30	T30
LTX40	T40

PRO LINE

Fish Bowls

To order, add the item number after "LFB-" (i.e. LFB-LPH2). Insert bits have 500/bowl, nut setters and bit holders have 50/bowl and power bits have 250/bowl.



Mfg Part#
LFB-xxxx