



# Product Bulletin



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PB # 0056 November 2014

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## IPT

### Click Wrench (Preset)



- Designed and manufactured to meet or exceed the accuracy and repeatability of ISO 6789:2003 (+/- 4% of setting).
- Durable and robust for industrial fastening applications.
- Preset torque wrench with a square drive. Bi-directional ratchet head.
- Tamper-proof internal adjustment. No external adjustment scale - must be preset using a torque analyzer. Requires Torque Adjusting Key\* (sold separately)
- Crafted with strong steel shaft with high corrosion resistance.
- Lightly knurled non-slip grip.
- 48 tooth ratchet.
- Positive "click" can be heard and felt when torque is reached.

Model	Item #	Torque Ranges		Square Drive	Length		Weight	
		American	S.I.		in	mm	lbs.	kg.
IPT 18	280041	3.7 - 18.4 lbf.ft	5 -25 N.m	1/4"	8 7/8"	226	0.7	0.32
IPT 36	280042	7.4 - 36.9 lbf.ft	10 - 50 N.m	3/8"	11 7/8"	300	1.4	0.62
IPT 73	280043	14.8 - 73.8 lbf.ft	20 - 100 N.m	3/8"	14 3/4"	376	1.8	0.8
IPT 110	280044	22.1 - 110.7 lbf.ft	30 - 150 N.m	3/8"	15 1/4"	386	2.4	1.08
IPT 150	280045	29.5 - 147.6 lbf.ft	40 - 200 N.m	1/2"	19 2/3"	500	2.9	1.33
IPT 250	280046	44.3 - 250.9 lbf.ft	60 - 340 N.m	1/2"	23 1/8"	587	3.9	1.78
IPT 369	280047	73.8 - 369 lbf.ft	100 - 500 N.m	3/4"	34"	865	12.1	5.5
IPT 885	280048	171.1 - 885.6 lbf.ft	240 - 1200 N.m	1"	58 1/4"	1480	13	5.9



\* Note - The **IPT Torque Adjusting Set Key** is required to adjust the internal torque setting for models: IPT 18 - IPT 250 models. (A 3mm Allen Key is needed to adjust the internal torque setting for models: IPT 369 - IPT 885 models)

**Item # 280049**  
**Model: IPT Torque Adjusting Set Key**



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## EPT

### Click Wrench (Adjustable)



- Designed and manufactured to meet or exceed the accuracy and repeatability of ISO 6789:2003 (+/- 4% of setting).
- Durable and robust for industrial fastening applications.
- Adjustable torque wrench with a square drive. Bi-directional ratchet head.
- External dual scale (American & S.I.) Graduation collar on the torque handle.
- Easy to read laser marked scale.
- Crafted with strong steel shaft with high corrosion resistance.
- Lightly knurled non-slip grip.
- 48 tooth ratchet.
- Positive lock with spring loaded pull-down ring.
- Positive “click” can be heard and felt when torque is reached.

Model	Item #	Torque Ranges		Graduation		Square Drive	Length		Weight	
		American	S.I.	American	S.I.		in	mm	lbs	kg
EPT250i-D	280033	50 - 250 lbf.in	6.2 - 28.8 N.m	1 lbf.in	0.1 N.m	1/4"	9 2/3"	245	0.9	0.4
EPT250i-A	280034	50 - 250 lbf.in	6.2 - 28.8 N.m	1 lbf.in	0.1 N.m	3/8"	9 2/3"	245	0.9	0.4
EPT75F	280035	15 - 75 lbf.ft	23.7 - 105.1 N.m	0.5 lbf.ft	0.5 N.m	3/8"	16 1/8"	410	2.6	1.2
EPT150F	280036	10 - 150 lbf.ft	20.3 - 210.1 N.m	1 lbf.ft	1 N.m	1/2"	20 1/2"	520	3.5	1.6
EPT250F	280037	30 - 250 lbf.ft	47.4 - 345.7 N.m	2 lbf.ft	2 N.m	1/2"	24"	610	3.5	1.6
EPT400F	280038	80 - 400 lbf.ft	142.3 - 559.2 N.m	2.5 lbf.ft	2.5 N.m	3/4"	39 7/8"	1012	10.9	4.9
EPT550F	280039	110 - 550 lbf.ft	183 - 779.5 N.m	2.5 lbf.ft	5 N.m	3/4"	44 1/4"	1125	12.6	5.7
EPT750F	280040	150 - 750 lbf.ft	237.2 - 1050.6 N.m	5 lbf.ft	5 N.m	1"	48 1/4"	1225	14.4	6.5

**Note!** - After being used, an adjustable click wrench should be turned back to minimum scale value. This helps to preserve the springs and ensures a longer product life cycle with high precision.