



# ATB

## Break-Over Torque Wrench Adjustable



### INTERCHANGEABLE HEADS

The versatile ATB features a interchangeable end, which allows it to be used with a variety of head options.

1. Open End
2. Box End
3. Flare End
4. Ratchet Drive
5. Blank End

SEE PAGES 02.20 & 02.21

### KEY FEATURES

Designed and manufactured to meet or exceed the accuracy and repeatability requirements of ISO 6789:2003

- Tools < 10 N.m ( $\pm 6\%$  of setting): ATB5 & ATB10
- Tools > 10 N.m ( $\pm 4\%$  of setting): ATB25

Adjustable torque wrench that breaks over upon reaching preset torque and resets automatically.

Easy-to-read single scale models protected by a display window. Graduation collar on the torque handle.

Externally adjustable tool that offers different setting options for applications that require more than one torque value.

The "positive" locking system securely prevents incidental torque adjustment.

Compact and well balanced. Ideal for use in restricted areas.

Interchangeable end fittings for all models are available.

Interchangeable Heads, see pages 02.21 & 02.22

Model	Item #	Torque Ranges	Graduation Scale	Drive Type	Length		Weight		Break
					in.	mm	oz.	gm.	
ATB5	020628	1 - 5 N.m	0.025 N.m	8mm Spigot	8 2/3"	220	10.2	290	20°
ATB5i	020629	10 - 45 lbf.in	0.25 lbf.in	8mm Spigot	8 2/3"	220	10.2	290	20°
ATB10	020620	2 - 10 N.m	0.05 N.m	8mm Spigot	8 2/3"	220	10.6	300	20°
ATB10i	020622	20 - 90 lbf.in	0.5 lbf.in	8mm Spigot	8 2/3"	220	10.6	300	20°
ATB25	020625	5 - 25 N.m	1 N.m	16mm Spigot	11 2/3"	297	24	678	20°
ATB25i	020626	40 - 220 lbf.in	10 lbf.in	16mm Spigot	11 2/3"	297	24	678	20°
ATB25F	020627	4 - 18 lbf.ft	1 lbf.ft	16mm Spigot	11 2/3"	297	24	678	20°



### Mountz Learning Center

Your Resource for Torque Knowledge! For more on torque, including "how to" guides, product videos and other useful resources visit [www.mountztorque.com/learning-center](http://www.mountztorque.com/learning-center).



### Mountz Tool Selector

Easy to navigate, a guide that assists engineers in selecting the proper tool for the application. Visit [www.mountztorque.com/torque-tool-selector](http://www.mountztorque.com/torque-tool-selector).

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