



## **Micrometer Adjustable Automatic Reset Torque Wrenches Overview**

Micrometer adjustable “Automatic Reset” torque wrenches feature a distinct breaking action when the set torque is reached.

The breaking action is greatest at the upper level of the scale where there is more pressure on the spring. Once the pressure is released, the wrench will automatically reset itself, ready to operate again.

### **Features**

- Left and right hand operation
- Ratchet head
- English & metric scales
- Positive lock with spring loaded pull down lock ring
- Super rugged knurled metal handle for industrial use
- Socket locking device
- Durable
- Accuracy +/- 4% both directions
- Meets or exceeds Australian Standards

Part No.	Torque Range (English)	Torque Range (Metric)	Graduation (English)	Graduation (Metric)	Square Drive	Head Style	Length (cm)	Packed Weight (kg)
377000	200-1000ft.lbs	305-1320Nm	5ft.lbs	7Nm	1"	Ratchet	178	20
376000	100-600ft.lbs	135-810Nm	5ft.lbs	7Nm	3/4"	Ratchet	109	7.26
375000	80-400ft.lbs	108-540Nm	5ft.lbs	7Nm	3/4"	Ratchet	81	5.93
374000	30-250ft.lbs	47-332Nm	1ft.lbs	1.5Nm	1/2"	Ratchet	54	2.2
373000	30-200ft.lbs	47-264Nm	1ft.lbs	1.5Nm	1/2"	Ratchet	47	1.9
372000	20-150ft.lbs	34-197Nm	1ft.lbs	1.5Nm	1/2"	Ratchet	47	1.81
371100	10-100ft.lbs	16.9-132.2Nm	0.5ft.lbs	0.7Nm	3/8"	Ratchet	39	1.41
371080	10-80ft.lbs	16.9-105.1Nm	0.5ft.lbs	0.7Nm	3/8"	Ratchet	39	1.49
371000	5-75ft.lbs	10.2-98.3Nm	0.5ft.lbs	0.7Nm	3/8"	Ratchet	39	1.41
370500	10-50in.lbs	14-54dNm	0.5in.lbs	1.1dNm	1/4"	Ratchet	25	.61
370000B	30-200in.lbs	3.9-22.0Nm	1in.lbs	1.1dNm	1/4"	Ratchet	25	.61
370000	30-200in.lbs	3.9-22.0Nm	1in.lbs	1.1dNm	3/8"	Ratchet	25	.61