

RTU Dynamic Torque Limiters

Accuracy. Accurate process control is ensured by eliminating under and over tightening, due to the unique proven Gedore Torque Slipping Technology. Absolute accuracy is delivered time after time

Ease of use. Simply install the RTU to the end of a traditional power tool or hand tool, converting it to a torque tool

Flexibility. A range of heavy duty torque limiters creates tools that are suitable for just about any occasion – and can be moved if required

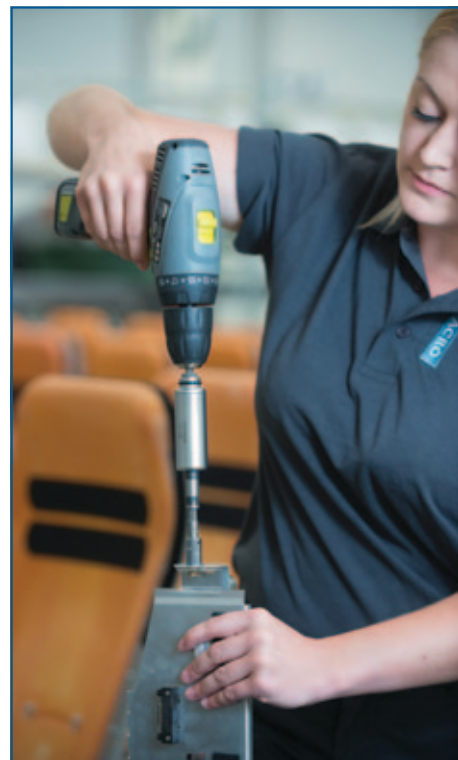
Power, where you need it. Powered assembly applications can be performed accurately and quickly, including the tightening of bottles, caps and lids

Versatility. New higher range RTU gives users the ability to tighten torque up to 13.5Nm

Wide range of applications. Can be used where conventional torque screwdrivers or wrenches might not be appropriate

Additional features

Custom designs and higher torque settings are available



New for 2017

Torque range up to 13.5 N.m



The **Gedore Torque RTU14** is the latest revision to the range of Rotary Torque Units (RTU) Dynamic Torque Limiters. The new streamlined look is modern and sleek with the added functionality giving customers even greater versatility. The RTU14 allows the RTU family, for the first time, to provide one way action. This allows users who require it, the ability to tighten fasteners to the selected torque and also loosen the fasteners back off.

For more information: Tool Selector; gedore-torque.com/tool-selector Telephone; +44 (0) 1483 894 476 Videos; www.youtube.com/gedore-torque Email; salesandrepairs@gedore-torque.com

Want to know how to use this tool?



Watch our video

Order Code	Model	Range		Speed	Input Drive	Output Drive	Repeatability	ISO 6789 Class
		N.m	lbf.in					
018100	RTU 170	20-170 cN.m	1.8-15 lbf.in	0-500			+/- 6%	2F
018120	RTU 170 HEX	20-170 cN.m	1.8-15 lbf.in	0-500			+/- 6%	2F
018200	RTU 450	1-4.5 N.m	9-40 lbf.in	0-500			+/- 6%	2F
018220	RTU 450 HEX	1-4.5 N.m	9-40 lbf.in	0-500			+/- 6%	2F
018300	RTU 1000	4-10 N.m	36-88 lbf.in	0-250			+/- 6%	2F
018320	RTU 1000 HEX	4-10 N.m	36-88 lbf.in	0-250			+/- 6%	2F