

No More Over Tightening. 2350XPTL-2 & 231TL-2 torque limited Impactools™

Combining power and control in one tool, the Ingersoll Rand 2350XPTL-2 and 231TL-2 torque limited impact wrenches are specially engineered for high-volume tire changing applications. The torque-limit feature prevents excess torque from being applied to the wheel and fasteners. The full power performance in reverse enables fast removal of stubborn lug nuts. When used in tandem with a torque wrench, it helps vehicle service technicians improve productivity without the concern of over tightening lug nuts.





Specs

Torque Limited Impactool™											
Model	Drive	Forward Torque	Max Reverse Torque	Free Speed	Net Weight	Overall Length	Average Air Consumption	@ load	Air Inlet	Min hose size	Sound Pressure
2350XPTL-2	1/2″	45- 65 ft.lbs	770 ft.lbs	8,900 rpm	4.4 lbs	9.5″	5 cfm	24 cfm	1/4"NPT	3/8″	95.5dB
231TL-2	1/2″	35- 50 ft.lbs	550 ft.lbs	8,000 rpm	5.6 lbs	9.5″	4.8 cfm	23 cfm	1⁄4″ NPT	3/8″	103dB

^{*} Torque output measured at 90 psi air pressure at the tool inlet.



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