



Product data sheet

Power tools for trade & industry

IDR 18V-125 T

INDUSTRIAL IDR 18V-125 T



Industrial impact driver with consistent, pre-selectable output torque

The most important data

Torque (hard)	5 – 70 Nm
Speed	0 – 3,100 rpm

Part Number 0 601 9P8 100

Technical data

Technical data

Torque, from (hard)	5 Nm
Torque, to (hard)	70 Nm
Torque (hard)	5 – 70 Nm
Speed, from	0 rpm
Speed, up to	3,100 rpm
Speed	0 – 3,100 rpm
Direction of rotation	R/L
Weight	1.1 kg

Comment

If you're looking for a high-performance, industrial-strength impact driver that pre and fine tightens with a stable and consistent output torque, look no further than the Bosch Industrial IDR 18V-125 T. This time-saving tool accelerates your work pace and improves efficiency and tightening quality thanks to an auto-shut-off function that stops when the nut is tightened. What's more, it has an LED torque indicator and a buzzer that shows if the correct torque has been delivered. Designed for long hours of assembly-line use, this driver is built to last thanks to its durable gearbox housing and robust trigger switch. An added plus is the NFC connectivity function, which permits only authorized people to change tool settings and provides tool usage data via an App, such as how many bolts the tool has assembled.

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Bit holder	1/4" Hex Uni
Battery	GBA 18V
Drive type	Battery
Design	Pistol
Adjustable speed	+
Brushless motor	+
Push start	+
Connector type	Impact mechanism

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You can find more information about the deviations in the following link: <https://www.bosch-professional.com/gb/en/wac/>

