

18V IMPACT WRENCH 1/2" BRUSHLESS GDS 18V-1000C 06019J8000 BY BOSCH



SKU	Option	Part #	Price
87433716		06019J8000	\$529

Model	
Type	Impact Wrench
SKU	87433716
Part Number	06019J8000
Barcode	4059952509785
Brand	Bosch
Dimensions	
Product Weight (Net Weight)	2.9 kg
Packaging + Shipping	
Shipping Weight (Gross)	3.5 kg

Features

The 1/2" impact wrench GDS 18V-1000 C Professional with BITURBO Brushless technology and adjustable modes delivers full power for tough jobs

The BITURBO Brushless technology combines a strong torque of 1000 Nm with a breakaway torque of 1600 Nm and is fully optimised for ProCORE18V batteries

Two standard modes on the user interface, metal mode (A) and wood mode (B), to prevent broken screw heads and the loss of metal bolts or nuts by slowing down or shutting down the impact nut driver

Each mode can be customized using the Bosch Toolbox app For added flexibility and control, this cordless impact wrench is equipped with three different speed/torque settings

Suitable for heavy-duty work, the GDS 18V-1000 C Professional is the right choice for tightening and loosening metal bolts and nuts up to M24 in various segments, from steel construction to plumbing, vehicle maintenance or when using screws/bolts in wood construction

It is compatible with all Bosch Professional 18V batteries and chargers (Professional 18V System), for maximum power use the ProCORE18V ? 5.5 Ah

The GDS 18V-1000 C Professional comes with Electronic Cell Protection (ECP), Electronic Motor Protection (EMP), LED machine status indicator, ladder clamp and 1/2" tool holder with friction ring

Specifications

Torque setting range, min/max, position 1 0/350 Nm

Torque setting range, min/max, position 2 0/650 Nm

Torque setting range, min./max., position 3 0/1000 Nm

No load speed 0-1,750 r.p.m

No load speed (position 1) 0-800 min-1



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No load speed (position 2) 0-1,300 min-1

No load speed (position 3) 0-1,750 min-1

Torque positions 3

Weight excl. battery 2.9 kg

Torque, max. 1,000 Nm

Number of strokes 0-2,600 min-1

Number of strokes (position 1) 0-1,600 min-1

Number of strokes (position 2) 0-2,300 min-1

Number of strokes (position 3) 0-2,600 min-1

Accuspanning 18 V

Tool holder 1/2" square

Breakaway torque, max. 1,600 Nm