

Combi Kit - G-Series DK18922A

Two pc G-Series kit containing HP488D Combi Drill and TD127D Impact Driver



Models in kit



Combi Drill G-Battery 18V,
42 Nm, 0 - 1 400 min⁻¹
HP488DZ



Impact Driver G -Series
TD127D

Combi Drill G-Battery 18V, 42 Nm, 0 – 1 400 min⁻¹

HP488DZ



18V

Technical specifications

G-series	✓
Nominal Battery Voltage	18 V
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
No load speed	0 - 400 / 1400 min ⁻¹
Max. fastening torque Hard/Soft	42 / 24 Nm
Torque setting	16
Impacts per Minute (IPM)	0 - 6000 / 21 000 min ⁻¹
Max. Drilling Diameter in Wood	36 mm
Max. Drilling Diameter in Masonry	13 mm
Max. Drilling Diameter in Concrete	13 mm
Max. Drilling Diameter in Steel	13 mm
Driving Shank	1/2"-20UNF "
Drill Chuck Capacity	1,5 - 13 mm
Sound Power Level (L _{WA})	92 dB(A)
Sound Pressure Level (L _{pA})	81 dB(A)

User benefits

- The rubber coating on the handle ensures a firm working grip
- Compact and lightweight design
- Mechanical 2-speed gearing; High speed mode for speedy drilling in light duty applications; Low speed mode for heavy duty applications requiring high torque
- Low noise level for comfortable working

Link to product - www.makita.com



Impact Driver G - Series

TD127D

18V • 140 Nm • 0 – 2 300 min⁻¹

Compact brushless impact driver with assist mode and two power settings

A compact and light cordless impact driver. Max. torque of 140 Nm. Two power settings and assist mode for driving at low speed until commencing tightening. Handy LED light. Rubberised grip for convenient operating and electric brake for productivity and safety.



Technical specifications

G-series	✓
Nominal Battery Voltage	18 V
No load speed	0 - 2300 min ⁻¹
Max Fastening Torque Impact Drill	140 Nm
Tightening Capacity Standard Bolt	M5 - M14
Capacity machine screw	M4 - M8
Tightening Capacity High Tensile Bolt	M5 - M12
Impacts per Minute (IPM)	0 - 3000 min ⁻¹
Driving Shank	1/4 "
Tool weight with battery (EPTA)	1,5 kg
Product Dimensions (L x W x H):	173 x 82 x 225 mm

User benefits

- Built-in LED light with pre-glow and afterglow functions illuminates the work area
- Variable speed trigger allows operator to adjust speed based on materials or application
- Rubberised soft grip for more comfort and control
- Electric brake for maximum productivity and increased operator safety
- Battery protection circuit protects against overloading, over-discharging and over-heating

[Link to product - www.makita.com](http://www.makita.com)



Related products kit

■ Standard AC

687010-0
Band, 5704R

784637-8
Screw Bit, Ph2 – S6, 45 Mm, Double



824754-3
Plastic Carrying Case



■ Standard MA

DC18WA
Battery Charger G-Series

■ Other - HP488DZ

Parts drawing