



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH CORDLESS TWO-SPEED DRILL/DRIVER EASYDRILL 18V-40

SKU: 4053423230628

Cordless Two-speed Drill/Driver EasyDrill
18V-40

Categories: [Battery-powered tools](#), [BOSCH Power tools DIY and gardening](#), [Drills and screwdrivers](#)

Product Features: Battery compatibility: 18V
POWER FOR ALL ALLIANCE

Battery capacity: 2,0 Ah

No-load speed, 1st gear, from: 0 rpm

No-load speed, 1st gear, up to: 430 rpm

No-load speed, 2nd gear, up to: 1.630 rpm

No-load speed (1st gear / 2nd gear): 0 - 430 /
1,630 rpm

Max. torque: 40,0 Nm

Max. torque for soft/hard screw. applicat.,
from: 23 Nm

Max. torque for soft/hard screw. applications,
to: 32 Nm

Max. torque for soft/hard screw. applications:
23 / 32 Nm

Torque settings (amount): 20

Additional settings: 1

Torque settings: 20 + 1

Drill chuck: 13-mm keyless chuck

Screw diameter up to: 8 mm

Drilling diameter in steel: 13 mm

Drilling diameter in wood: 30 mm

Machine weight with battery: 1,30 kg

7.2 Volt: no

9.6 Volt: no

10.8 Volt: no

12 Volt: no

14.4 Volt: no

18 Volt: no

Lithium-ion technology: no



Bosch Electronic Cell Protection (ECP): no
Bosch Auto-Lock: no
2-speed gearbox: no
Application: screwdriving / drilling: no
Application: screwdriving / drill. / impact drill.:
no
Softgrip: no
Integrated work light: no
Bosch Electronic: no
Right-hand/left-hand rotation: no
Charge level indicator: no
Forward/reverse indicator: no
Integrated battery: no
Vibration emission value ah [Drilling in
metal]: 2,5 m/s²
Uncertainty K [Drilling in metal]: 1,5 m/s²
Vibration emission value ah [Screwdriving]:
2,5 m/s²
Uncertainty K [Screwdriving]: 1,5 m/s²
Battery voltage: 18 V
Battery recommendation: >= 1.5 Ah
Tool dimensions (L x W x H): 180 x 195 x 214
mm
Packaging dimensions (length): 232 mm
Packaging dimensions (width): 193 mm
Packaging dimensions (height): 67 mm
Packaging dimensions (L x W x H): 232 x 193 x
67 mm
Product short description: The convenient all-
rounder for drilling and fastening
TOP product characteristics: Versatile 13 mm
single-sleeve chuck for easy screw bit and
drill bit change.
TOP product characteristics: 2-speed gearbox
and 20 torque levels for optimum screwing
torque and drilling speed
TOP product characteristics: Ideal for wood,
metal, and plastic drilling and for screwing
applications
TOP product characteristics: Slim and
ergonomic design for comfortable handling
TOP product characteristics: LED light for
working in poorly lit areas
TOP product characteristics: POWER FOR ALL:
One battery and charger for an entire Home
& Garden tools system
Product category subdivision: Cordless Two-
speed Drill/Driver



Usage level: Easy
Title: Cordless Two-speed Drill/Driver
EasyDrill 18V-40
Scope of supply: Cardboard box
SOL Date: 01.01.2022
Novelty: no
Novelty until: 01.04.2022

Scope of delivery:
1 ST Cordless Two-speed Drill/Driver EasyDrill
18V-40 |

PRODUCT DESCRIPTION

Cordless Two-speed Drill/Driver EasyDrill 18V-40, The convenient all-rounder for drilling and fastening, Versatile 13 mm single-sleeve chuck for easy screw bit and drill bit change., 2-speed gearbox and 20 torque levels for optimum screwing torque and drilling speed, Ideal for wood, metal, and plastic drilling and for screwing applications, Slim and ergonomic design for comfortable handling, LED light for working in poorly lit areas, POWER FOR ALL: One battery and charger for an entire Home & Garden tools system, Cardboard box

Article ID: 06039D8000

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.