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ROBERT BOSCH POWER TOOLS GMBH CORDLESS TWO-SPEED DRILL/DRIVER ADVANCEDDRILL 18

SKU: 4053423224788

Cordless Two-speed Drill/Driver
AdvancedDrill 18

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

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

Battery capacity: 2,5 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: 1.350 rpm

No-load speed (1st gear / 2nd gear): 0 - 430 /
1,350 rpm

Max. torque: 42,0 Nm

Max. torque for soft/hard screw. applicat.,
from: 24 Nm

Max. torque for soft/hard screw. applications,
to: 36 Nm

Max. torque for soft/hard screw. applications:
24 / 36 Nm

Torque settings (amount): 20

Torque settings: 20

Drill chuck: 13-mm keyless chuck

Screw diameter up to: 10 mm

Drilling diameter in steel: 13 mm

Drilling diameter in wood: 35 mm

Machine weight with battery: 1,00 kg

7.2 Volt: no

9.6 Volt: no

10.8 Volt: no

12 Volt: no

14.4 Volt: no

18 Volt: yes

Lithium-ion technology: yes

Bosch Electronic Cell Protection (ECP): yes



Bosch Auto-Lock: yes
2-speed gearbox: yes
Application: screwdriving / drilling: yes
Application: screwdriving / drill. / impact drill.:
no
Softgrip: yes
Integrated work light: yes
Bosch Electronic: no
Right-hand/left-hand rotation: no
Charge level indicator: yes
Forward/reverse indicator: yes
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): 386 x 341 x 102
mm
Packaging dimensions (length): 386 mm
Packaging dimensions (width): 341 mm
Packaging dimensions (height): 102 mm
Packaging dimensions (L x W x H): 386 x 341 x
102 mm
Product short description: Incredibly simple-
to-use drill driver offers extensive versatility
TOP product characteristics: Intuitive
selection modes and automatic gear changes
match each application
TOP product characteristics: Switch system
provides one-click direction change with an
indicator LED light
TOP product characteristics: Easily switch
between magnetic cap for screwdriving and
drill chuck for drilling
TOP product characteristics: Powerful,
compact and enduring thanks to brushless
motor
TOP product characteristics: For screwdriving
and drilling in wood, plastics and metal
TOP product characteristics: As optional
accessory: angle screw adapter and eccentric
adapter for all fixing tasks in tight and hard-
to-reach areas
TOP product characteristics: POWER FOR ALL:



One battery for an entire Home & Garden tools system
Product category subdivision: Cordless Two-speed Drill/Driver
Usage level: Advanced
Title: Cordless Two-speed Drill/Driver AdvancedDrill 18
Scope of supply: 1 x battery PBA 18V 2.5Ah
Scope of supply: Chuck adapter
Scope of supply: Screwdriver bit
Scope of supply: Charger AL 1830 CV
Scope of supply: Carrying case
SOL Date: 01.09.2020
Novelty: no

Scope of delivery:
1 ST Cordless Two-speed Drill/Driver AdvancedDrill 18 |

PRODUCT DESCRIPTION

Cordless Two-speed Drill/Driver AdvancedDrill 18, Incredibly simple-to-use drill driver offers extensive versatility, Intuitive selection modes and automatic gear changes match each application, Switch system provides one-click direction change with an indicator LED light, Easily switch between magnetic cap for screwdriving and drill chuck for drilling, Powerful, compact and enduring thanks to brushless motor, For screwdriving and drilling in wood, plastics and metal, As optional accessory: angle screw adapter and eccentric adapter for all fixing tasks in tight and hard-to-reach areas, POWER FOR ALL: One battery for an entire Home & Garden tools system, 1 x battery PBA 18V 2.5Ah, Chuck adapter, Screwdriver bit, Charger AL 1830 CV, Carrying case

Article ID: 06039B5005

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.