

PRODUCT INFORMATION SHEET

Brushless Compact Drill Impact Screwdriver 45Nm 18V



Product description

Smaller and lighter than standard models, it makes it easier to work in tight spaces and reduces fatigue during long-term use. Thanks to the impact function, it will also work well when drilling in concrete.

Key features:



maximum torque of 40 Nm for high efficiency,



two-speed gearbox and 20+1+1 torque settings allow you to flexibly adjust the power to the material and the task,



impact frequency 0–6750/22,500 IPM accelerates drilling in concrete,



additional electronic speed control increases work precision,



smooth speed regulation in the trigger switch gives full control,



durable metal drill chuck up to 13 mm allows the use of various accessories,



powerful LED effectively illuminates the workplace,



6-bit holders and a strap clip keep the accessory always at hand.

Technology and durability:



brushless motor – more power, longer runtime and durability,

■
electronics that optimize engine power increase the efficiency and battery life,

■
overload and overheating protections protect the tool and battery,

■
wear-resistant metal gearbox ensures the precision of the mechanism,

■
Rubber bumpers protect the device from mechanical damage.

System Advantages:

OneAccuSystem 18V power supply – mobility and full compatibility with a wide range of system power tools.

Warranty:

3 years with Door to Door service – less downtime, more reliability.

Characteristics

- Maximum torque - 40 Nm.
- Number of torque settings – 20+1+1.
- Number of mechanical speed settings – 2.
- Number of electronic speed settings – 4.
- Drill chuck - metal, 13 mm.
- Rotational speed: 0-450/1500 RPM.
- Impact Frequency: 0-6750/22500 IPM.
- Maximum drilling diameter in concrete -10 mm.
- Maximum drilling diameter in wood – 20 mm.
- The maximum drilling diameter in steel is 13 mm.
- Infinitely variable speed control in the on/off switch.
- OneAccuSystem battery power.
- Battery to be purchased separately.
- 3 years warranty after registering the device.

Technical data

			
HT2E264-OPD	5902801605185	1	1

Höbert Technik GmbH, Pariser Platz 6a, 10117 Berlin, Deutschland

Producent/ Manufacturer/ Hersteller/ Произведено для:
PL GTV Poland S.A., ul. Przejazdowa 21 05-800 Pruszków, Polska/ Poland/ Polen/ Польша

Importer/ Импортёр:

HR GTV Croatia d.o.o.; Kovinska 4s, 10000 Zagreb, Hrvatska

Distributor:

ES GTV España Herrajes, E Iluminación, S.L., Avenida Aragón 308, 46021 Valencia, Spain

CZ GTV Czech Distribution s.r.o., CTPark Ostrava, Na Rovince 879, 720 00 Ostrava Hrabová