

Cordless Drill Driver 18V



Product description

HT2E220-0DD

Efficient device for drilling in wood, metal, as well as screwing in and unscrewing bolts, ensuring easy and speedy work.

The 13 mm drill chuck and the torque of 50 Nm enable the possibility of using larger drill bits, making the tool more versatile in various applications.

The two-speed gearbox and 21+1 settings of torque enable flexible adaptation of the power tool operation to the material and the task.

Smooth adjustment of the rotational speed in the power switch provides full control over the conducted drilling and screwing operation.

Changing the rotation of the power tool in both directions enable drilling, screwing in and unscrewing.

The built-in, powerful LED illuminates the work areas perfectly.

The additionally fixed handle for 6 bits organizes the equipment used.

The robust, metallic self-locking chuck with the Auto-Lock safety feature, enables quick exchange of drills and bits with one hand.

Durable, metallic housing of the gearbox excellently dissipates heat, making the device more efficient and robust.

Gearbox made of metal enhances the wear resistance and ensures precision of the mechanism.

Thermal safety device protects the tool against overheating during operation.

Rubber bumpers protect the device against mechanical damage.

Soft handle enables more reassuring hold of the power tool and dampens vibrations during operation.

OneAccuSystem 18 V enables using the selected battery in a wide and diverse range of power tools for the most heavy-duty work.

HT2E242-C60:

An efficient charger that will charge a 2 Ah battery in just approx. 30 min.

An advanced electronic module monitors battery voltage and temperature to maximise the efficiency of the charging process and ensure long battery life.

Overheating protection extends the use life and battery life.

Current short circuit protection improves the safety of the charging process.

Monitoring the charge level of the cells extends their life.

Indicators show the battery status and inform about the charging process.

HT2E239-A20:

A lightweight and compact energy storage for many, varied devices included in the brand's offer.

Low weight and small dimensions contribute to a more comfortable and longer operation.

An advanced electronic module monitors battery operation to maximize performance, operating time, increase durability and safety.

Cell overheating protection, extending their operating time and enhancing their durability.

Short circuit protection increases safety of work and storage of the rechargeable battery.

Charging level control extends the life cycle of the cells.

Cells made in the latest lithium-ion (Li-Ion) technology ensure high energy efficiency, robustness and reliability.

Housing protected with rubber bumpers protects against mechanical damage

Operation possible from - 18 °C of external temperature, extends the scale of tool use.
Charging level shows the available energy.

Characteristics

HT2E220-0DD:

Soft torque – 25 Nm.

Hard torque – 50 Nm.

Torque adjustment steps – 21+1.

Speed adjustment steps – 2.

Drill chuck – Auto Lock, metal, 13 mm.

Rotational speed: 0-450/0-1700 RPM.

Maximum wood drilling diameter – 25 mm.

Maximum steel drilling diameter – 13 mm.

LED light.

Bit holder.

Smooth speed adjustment in the power switch.

Soft handle.

Right and left rotation direction switch.

Metal gearbox housing.

Metal gearbox mechanism.

Device overheat protection.

Weight – 1.3 kg.

Sound pressure level – L_{pa} = 92 dB(A)

Sound power level – L_{wa} = 103 dB(A)

EAN code – 5902801441844.

3 years warranty after registering the tool.

OneAccuSystem.

Voltage – 18 V.

HT2E242-C60:

Voltage 18 V

Current 4A.

Weight 0.56kg

Protections - overheating, overcharging, short circuit.

Charging process indicator.

Charging time 80 % of a 2 A battery - 30 min.

Charging time 80 % of a 4 A battery - 60 min.

Charging time 80 % of a 6 A battery - 90 min.

HT2E239-A20:

Li-Ion technology.

Voltage – 18 V.

Capacity – 2.0 Ah.

Weight – 0.42 kg.

Protection against overheating, overcharging, short circuit.

Charging level.

External operating temperature – from - 18 °C.

EAN code – 5902801489761.

Technical data

			
HT2E244-B12DD	5902801644757	1	1

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07.2024