

PRODUCT INFORMATION SHEET

Energy set I 18V



Product description

Set: 2 Ah battery (HT2E239-A20) + 4 A charger (HT2E242-C40). 2 A battery recharge time to 80% in 30 minutes. 2 Ah battery (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. Cell protection against moisture.
- Operation possible from - 18 °C to + 50 °C of external temperature, extends the scale of tool use.
- Charging level shows the available energy.

4 A charger (HT2E242-C40):

- An effective charger that charges a 2 Ah battery in about 30 minutes.
- An advanced electronic module monitors battery voltage and temperature to maximise charging performance and ensure long battery life.
- Overheating protection extends the service life and battery life.
- Short-circuit protection improves the safety of the charging process.
- Charging level control extends the life cycle of the cells.
- The indicators show the battery status and charging process.

Characteristics

2 Ah battery (HT2E239-A20):

- Li-Ion technology.
- Voltage – 18 V.
- Capacity – 2.0 Ah.
- Weight – 0.42 kg.

Protection against overheating, overcharging and short circuit.

- Charging level.
- External operating

temperature – from -18°C to +50°C

4 Ah charger (HT2E242-C40):

- Voltage: 18 V.
- Current intensity: 4 A.

Weight: 0.56 kg

- Protection against overheating, overcharging, short circuit.
- Charging process indicator.

2 A battery recharge time to 80%: 30 min.

4 A battery recharge time to 80%: 60 min.

6 A battery recharge time to 80%: 90 min.

Technical data

			
HT2E272-EP24	5902801621888	1	1

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