

SPECIFICATIONS

Tin trunk

- Dimensions (L x W x H): 73 x 40 x 29 cm
- Total weight with 1 battery: 22 kg
- Material: painted steel

MARTIN PECHEUR[®] Enclosures

- Insulation: Double
- Set weight alone: 6 kg
- Weight per battery: 3 kg
- Material: polyester reinforced glass fibers
- Type of output current: pulse, voltage, frequency and shape adjustable
- Power: 240 W at all voltages.
- Safety: Electronic circuit breaker.
- Digital LCD indicators: power from 0 to 100% of maximum power.
- Controls on the front: "Stop-go" switch, frequency and voltages switches, power potentiometer on the front case.
- Remote Control: per magnetic glove, thanks to a switch on the anode carrier stick.
- Method of transport: on the back with carrying racks including a wide belt.
- Average battery life: about 3 hours per battery.

Batteries charger.

- Dimensions (H x W x D): 13 x 21.5 x 26 cm.
- Weight: 4 kg.
- Material: painted steel and aluminum
- Power Supply: AC 230 V with ground.
- Protections: Input and output fuse.
- Charge mode: Single for 1 or 2 batteries in 7 hours, double for 1 battery in 3.5 hours.
- Charge ending: automatic signaling by LED.

Other attachments.

- Anodes: Light - Diameter 18 or 25 or 35 cm
- Cathode: tinned copper braid

- Anode carrier stick: polyester pipe, in 2 parts for storage, with built-in magnetic switch.
- Time counter (optional extras): device with reset built-in on the back case, which measures the time flow of the current by H, min, s (fishing time).

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