

SCOPE

The MARTIN PECHEUR[®] is an electric fishing device, for fishing in fresh water and shallow, in the range of conductivity from 25 to 2700 S / cm.

This back pack and independent (off-line) device can be used for fishing in inaccessible areas to heavier equipment as [HERON[®]](#) or [AIGRETTE[®]](#).

Its qualities for adaptation make it ideal for researchers and professionals who work in varying aquatic environments with very different species of fish. Its electronic disjunction system protects it very efficiently against false operate.

MAIN STRENGTH

- **Ergonomics**

Low volumes and weight on the back to cross the branches and to reduce fatigue.
Back case fixed on comfortable carrying racks and front case involving settings.

- **Strength**

Enclosures in polyester resin reinforced glass fibers.

- **Safety**

Compliance with the European law and the French decree of February 2, 1989. Device controlled by magnetic glove.

- **240 W power**

For use on a wide range of conductivity.

- **Power supply**

By Ni-Cd special fast charge. These batteries accept the violent discharge by pulsed current and allow a 3 hours range of fishing.

- **Charge**

Thanks to a "smart" charger controlled by microprocessors and able to charge 2 batteries.

- **Storage**

All equipment is put in a tin trunk.

- **Option**

Actual fished time counter in hours minutes and seconds, with reset, externally reachable.

® Registered Trademark of DREAM Electronique