Amphibio Remote 2 floating motor pump



Amphibio Remote floating pump - Performance, versatility and remote control

MMF's **Amphibio Remote floating pump** is a high-performance, innovative and intuitive pumping solution, designed for emergency situations, tank filling, fire fighting, drainage of flooded areas, and much more. Equipped with a **remote control**, it offers **easy remote operation**, enabling **optimal control by a single person**.

With its exceptional performance and **minimum suction depth of just 15 mm**, this pump is the **benchmark in its class**, combining power, reliability and ergonomics.

Technical specifications

- **Model**: Amphibio Remote
- **Type**: Remote-controlled floating pump
- **Flow rate**:

  - 1075 l/min at 0.5 bar
  - 1014 l/min at 1 bar
  - 380 l/min at 3 bar

- **Maximum pressure**: 4.5 bar (? 45 meters head)
- **Start-up options**:

  - Remote control
  - Electric button on pump
  - Manual start (emergency)

- **Fuel tank**: 6 liters
- **Operating time**: up to 3 hours continuous operation
- **Dimensions**: 786 × 595 × 392 mm
- **Dry weight**: 27 kg
- **Operating weight**: 32 kg
- **Minimum suction depth**: 15 mm
- **Alternative version**: Amphibio Hydra 2 (without remote control)

Key benefits

- **High performance**: up to 4.5 bar pressure for fast, efficient filling.
- **Remote control**: start, stop or adjust the pump easily from the ground or a tanker truck.
- **Ease of use**: only one person is needed for operation, reducing labor requirements.
- **Versatility**: ideal for fire fighting, water supply, agriculture or construction.
- **Tested reliability**: tested by the Technical Institute for Fire Protection and approved by professionals in the field.
- **Compact and lightweight**: easy to transport and install.

Recommended applications

- **Fire and rescue services**: filling tanker trucks, intervention in hard-to-reach areas, pumping from rivers or lakes.
- **Forest fire fighting**: thanks to its high discharge head.
- **Flood response**: rapid drainage of flooded areas.
- **Public works and construction sites**: on-site water transport.
- **Agriculture**: mobile irrigation, tank filling.
- **Aquaculture and fishing**: aeration of water bodies.

The **Amphibio Remote pump** revolutionizes mobile pumping with its **remote-controlled technology**, **powerful delivery** and **versatility of use**. Whether you're a **firefighter, a farmer, a construction professional or a first-aider**, this pump guarantees efficiency, autonomy and time savings in the field.