

## Hydrowick FT 200 4T high-pressure floating motor pump



### Hydrowick FT 200 4T high-pressure floating pump - Performance and reliability for the fire department

The **Hydrowick FT 200 4T high-pressure floating motor pump** from **Mercedes Textiles Ltd** is designed to provide outstanding performance for **fire-fighters** and pumping professionals. Thanks to its high-performance Briggs & Stratton 4-stroke engine, it delivers optimum power while being fuel-efficient and quiet.

With no need for suction hoses or valves, this **floating motor pump** deploys quickly and operates efficiently in shallow water, making it ideal for fighting **forest fires**. Its hard-anodized aluminum impeller and stainless steel pump shaft offer maximum resistance to corrosion, guaranteeing enhanced durability even in extreme conditions.

Its Ready Start® system with automatic air shutter enables instant start-up of the **floating motor pump**. Lighter and three times more powerful than competing models, it is easy to transport thanks to molded handles on the front, back and sides.

### Advantages of the Hydrowick FT 200 4T high-pressure floating pump

- **Fast, autonomous deployment:** no need for a suction hose or foot valve, this **floating motor pump** is ideal for immediate use.
- **Exceptionally high pressure:** three times more powerful than other **floating pumps** in its class.
- **Lightweight and easy to transport:** one-third lighter than competing models, with molded handles on several sides for optimal transport.
- **Versatile use:** perfect for **firefighting**, dewatering, irrigation, environmental clean-up and marine services.
- **Briggs & Stratton 4-stroke engine:** reliable, powerful and fuel-efficient, EPA-compliant.
- **Ultra-easy starting:** Ready Start® system with automatic air shutter for instant start-up.
- **Quiet and comfortable:** this **high-pressure motor pump** is acoustically silent, reducing noise pollution for greater operating comfort.
- **Robust, durable design:** hard-anodized aluminum casing for superior corrosion resistance, stainless steel pump shaft and hardware for long life.
- **Extended autonomy:** 9.46 L fuel tank, allowing extended use of the **Hydrowick FT 200 4T** without interruption

## Hydrowick FT 200 4T high-pressure floating pump applications

- **Fire-fighting:** ideal for **fire-fighters**, it enables water to be pumped directly from a natural source (lake, river, pond) to supply hoses and fire engines.
- **Forest fires and isolated areas:** its rapid deployment without a suction hose makes it ideal for **forest fires** and interventions in difficult-to-access terrain.
- **Civil security and disaster management:** this **floating motor-driven pump** is useful for evacuating water from flooded areas, pumping stagnant water after storms or filling emergency reservoirs.
- **Agricultural irrigation:** to supply irrigation systems by drawing water directly from reservoirs, ponds or watercourses thanks to **high pressure**.
- **Marine and port services:** can be used to pump water into ports, ships or marine facilities, for maintenance or in emergencies.
- **Dewatering and drainage:** the **Hydrowick FT 200 4T** is ideal for emptying basins, wells, pits, swimming pools or for drainage on building sites.
- **Industrial and environmental cleaning:** suitable for **high-pressure** washing operations, cleaning banks, tanks or industrial structures.