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.