

Godiva PowerFlow 8/5 motor-driven drainage pump



The **Godiva PowerFlow 8/5 motor-driven pump** is a compact, high-performance professional solution, specially designed for dewatering, water transfer and fire-fighting operations.

Ultra-light and up to 12% more compact than equivalent models, it optimizes on-board space while guaranteeing a high level of hydraulic performance.

Performance and versatility

- Maximum flow rate 1400 L/min at 3 bar
- Maximum pressure: 8.2 bar
- 800 L/min at 5 bar for fire-fighting applications
- Suitable for exhaustion, relay and extinguishing applications

Robust, operational design

- Reliable, high-performance 18 HP Briggs & Stratton engine
- Electric start with emergency launcher
- Exhaust priming or manual priming
- High-strength light-alloy pump body
- Stainless steel chassis
- Integrated fuel tank

Professional applications

- Fire and rescue services
- Flood dewatering
- Water transfer and relay supply
- Industry and water management

Technical data

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Features	2-valve model
Maximum pressure	8.2 bar
Maximum flow rate	1400 L/min at 3 bar
Net weight (manual start)	63.5 kg
Weight with full tank (manual)	71.5 kg net weight
Net weight (electric start)	73 kg
Weight with full tank (electric)	81 kg
Dimensions (L x W x H)	555 x 500 x 584 mm
Priming time (3 m)	30 seconds
Oil capacity	1,7 L
Fuel capacity	8,5 L
Classification	Class 3 UN3528
Engine	Briggs & Stratton 18 HP

MMF expertise

Distributed by MMF, this motor-driven pump benefits from dedicated technical support, recognized expertise in fire-fighting equipment and a maintenance service tailored to the needs of professionals.