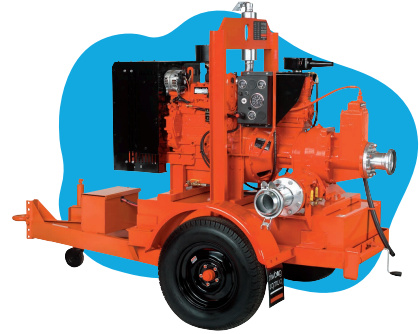


Flood Pumps

GODWIN



Dry floodproofing designs require heavy duty pumps that remove water to prevent it from reaching critical spaces.

FM APPROVED

FP Dri-Prime



FP Dri-Prime
FP100, FP150, FP225, FP300

The Godwin FP Dri-Prime Series pump is specifically designed to prevent flood water from reaching critical building systems + interior spaces. It's tough, smart, and versatile, making it one of the most effective flood mitigation tools.



FM Approved
Rigorously tested through simulation + component.



Flow Range
500 GPM to over 5000 GPM



Diesel
Diesel drive options



Many Sizes
Multiple Suction Branch Sizes (4"-12")



Convenient
Run Dry Capability



Sound Levels
Open set or sound attenuated enclosure



Remote Operation
Option to control from any device

Applications

Flooding | Construction | Industrial Dewatering | Basements

ELECTRIC

Submersible



Submersible Pumps

GSP05 1/2hp | GSP10 1hp

Compact + portable with a lightweight yet durable design equipped with dry-running capabilities.



Submersible Trash Pumps

GST05 1/2hp | GST10 1hp

Compact + portable with a lightweight yet durable design equipped with dry-running capabilities. Able to pass solids up to 1 inch.

GASOLINE DRIVEN

Wet-Prime



Dewatering Pumps

2" GWP-50HX | 3" GWP-80HX | 4" GWP-100HX

Durable design for reduced wear and maintenance. Semi-trash handling capability.



Trash Pumps

2" GTP-50HX | 3" GTP-80HX | 4" GTP-100HX

Designed to handle solids. Durable design for reduced wear and easy maintenance for fast debris removal.

Technical Specifications

MODEL	HP	MAX FLOW	MAX SOLID	RPM	VOLTAGE
GST05	0.5 kw	0.5 gpm	1 in	3600	115, 230
GST10	1.0 kw	1.0 gpm	1 in	3600	115, 230
GTP - 50HX	5.5 kw	185 gpm	1 in	N/A	x
GTP - 80HX	8.0 kw	354 gpm	1.5 in	N/A	x

Applications

Flooding | Construction | Trash-Laden Water | Septic Tanks | Manholes

