

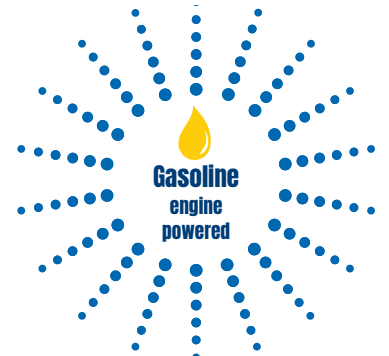
# GORMAN-RUPP



A Gorman-Rupp Company

2" AMT

3" AMT



AMT 338G-96  
AMT 337G-96  
DIAPHRAGM PUMPS

[www.grpumps.eu](http://www.grpumps.eu)



*The Pump People®*

# AMT 338G-96 DIAPHRAGM PUMP



## TECHNICAL SPECIFICATIONS

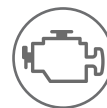
The AMT line of diaphragm pumps features a 2-stage, heavy duty forged gear driven transmission. AMT diaphragm pumps are designed to pump water, mud, slurry, sewage and thick liquids that have the ability to flow.

2" AMT



### PUMP

The AMT 338 (2") diaphragm pump



### ENGINE

Honda 118 cc GX120 air-cooled four-stroke 1-cylinder petrol engine



### PERFORMANCE

Max. 11,3 m<sup>3</sup>/h or 7,6 mwc head



### DIMENSIONS

2" x 2" NPT connection size  
L: 110,1 cm W: 56,1 cm H: 59 cm

## Standard with gasoline engine

AMT diaphragm pumps are available with a choice of drivers to meet your application requirements. We supply these pumps standard with a Honda GX120 gasoline engine. Honda's GX series engines are legendary for superior reliability and performance. Low noise levels, low vibration, and low emissions - without sacrificing performance.

FUEL TANK- 2 liters

TARE WEIGHT- 79 kg

CONSTRUCTION- Sand Cast Aluminum for portability and durability



## Self-priming capabilities

Built-in check valve assures self-priming to 6,1 meters after initial prime. Heavy duty forged gear driven transmission is designed to operate the pump at 60 strokes per minute. Each unit includes a 2" NPT steel suction strainer, two NPT nipples and a wheel kit for portability.

Suction and discharge port sizes cannot be reduced.

Features;

- Thermoplastic Santoprene diaphragm
- Solids handling: max. 31,7 mm
- Modular component design permits easy maintenance and cleanout

# AMT 337G-96 DIAPHRAGM PUMP



## TECHNICAL SPECIFICATIONS

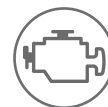
The AMT line of diaphragm pumps features a 2-stage, heavy duty forged gear driven transmission. AMT diaphragm pumps are designed to pump water, mud, slurry, sewage and thick liquids that have the ability to flow.

3" AMT



### PUMP

The AMT 337 (3") diaphragm pump



### ENGINE

Honda 118 cc GX120 air-cooled four-stroke 1-cylinder petrol engine



### PERFORMANCE

Max. 20 m<sup>3</sup>/h flow or 7,6 mwc head



### DIMENSIONS

3" x 3" NPT connection size  
L: 110,1 cm W: 67 cm H: 59,4 cm

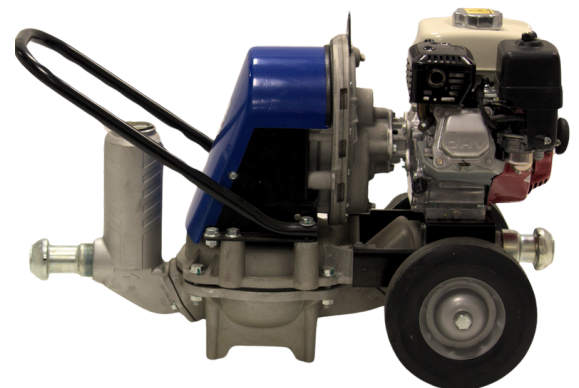
## Standard with gasoline engine

AMT diaphragm pumps are available with a choice of drivers to meet your application requirements. We supply these pumps standard with a Honda GX120 gasoline engine. Honda's GX series engines are legendary for superior reliability and performance. Low noise levels, low vibration, and low emissions - without sacrificing performance.

FUEL TANK- 2 liters

TARE WEIGHT- 84 kg

CONSTRUCTION- Sand Cast Aluminum for portability and durability



## Self-priming capabilities

Built-in check valve assures self-priming to 6,1 meters after initial prime. Heavy duty forged gear driven transmission is designed to operate the pump at 60 strokes per minute. Each unit includes a 3" NPT steel suction strainer, two NPT nipples and a wheel kit for portability.

Suction and discharge port sizes cannot be reduced.

Features;

- Thermoplastic Santoprene diaphragm
- Solids handling: max. 41 mm
- Modular component design permits easy maintenance and cleanout

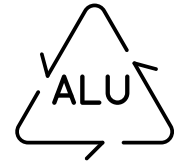
# AMT 338G-96 / 337G-96 DIAPHRAGM PUMPS



## KEY FEATURES

### Rugged Sand Cast Aluminum Construction

Designed for both portability and durability, the sand-cast aluminum body ensures that the pump can withstand tough environments while remaining easy to transport.



### High-Performance Thermoplastic Santoprene Diaphragm

Equipped with a thermoplastic Santoprene diaphragm, these pumps deliver superior chemical resistance and longevity, making them ideal for handling liquids.



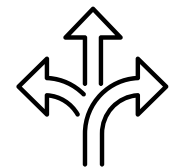
### Versatile Suction and Discharge Ports

Available with 2" or 3" NPT suction and discharge ports, providing flexibility to match different application needs and offering compatibility with various hoses and connections.



### Exceptional Self-Priming Capabilities

Capable of self-priming lift up to 7,6 meter, ensuring quick and efficient operation when pumping from deep locations.



### Handles Large Solids with Ease

Built to tackle demanding applications, these pumps can manage solids up to 41 mm in size, making them ideal for slurry, mud, and thick liquids.



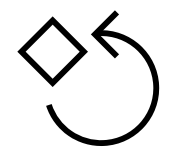
### Modular Design for Easy Maintenance

With a modular component design, maintenance, repairs, and cleanout are made simple, reducing downtime and ensuring your pump is always ready for action.



### High Flow Rate

Capable of delivering up to 340 liters per minute, these pumps offer excellent performance in demanding fluid transfer applications.



### Rotatable Base for Easy Positioning

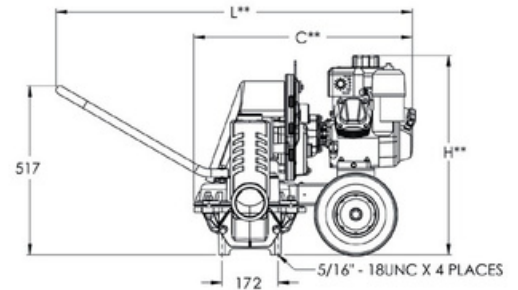
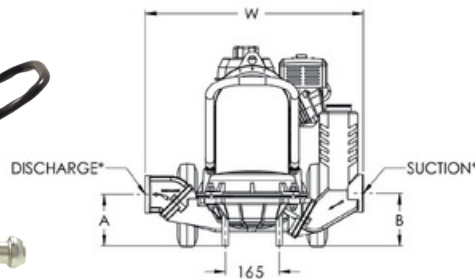
All models feature a 90° rotatable base, allowing for convenient positioning and easier setup in tight or awkward spaces.



# AMT 338G-96 / 337G-96 DIAPHRAGM PUMP



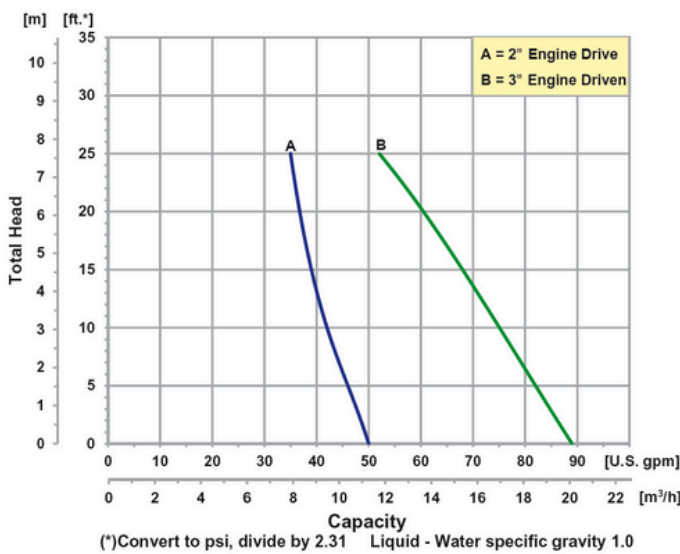
## SPECIFICATIONS



## Dimensions

## Pump Curves

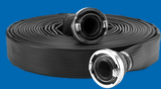
Performance of Diaphragm Pumps



Model	338G-96	337G-96
Nominal size suction x discharge	2"	3"
Tank Size (Lt)	2.0	2.0
A (mm)	185	157
B (mm)	145	160
C (mm)	727	827
L (mm)	1101	1101
W (mm)	561	670
H (mm)	590	594

## ACCESSORIES

The AMT diaphragm pumps can be supplied with various accessories such as:



**PRESSURE HOSE**  
Flat roll-up pressure hose. Fitted with storz 81 couplings on both sides.  
Length = 10 meters



**PRESSURE HOSE**  
Flat roll-up pressure hose. Fitted with perrot couplings on both sides (M+F)  
Length = 10 meters



**SUCTION HOSE**  
PVC spiral reinforced Suction hose with basket.  
Length = 5 meters



**SUCTION HOSE**  
PVC spiral reinforced Suction hose without basket.  
Length = 5 meters



**ENGINE OIL**  
Handy 1 liter packaging for refilling engine oil.

\*Contact Gorman-Rupp Europe or your local distributor for more information.

\*\* Product information is subject to change; consult factory for details. All images are for illustrative purposes only. Actual product may vary from printed representation.



[www.amtpumps.nl](http://www.amtpumps.nl)

**Gorman-Rupp Europe B.V.**

Zandweistraat 19  
4181 CG Waardenburg  
The Netherlands  
+31 (0)85 7730080  
[GREverkoop@gormanrupp.com](mailto:GREverkoop@gormanrupp.com)

**Gorman-Rupp Belgium**

Rue des Mëtiers  
B-5020 Suarlee (Namur)  
Belgium  
+32 (0)81 409409  
[infoBE@gormanrupp.com](mailto:infoBE@gormanrupp.com)



EUROPE



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