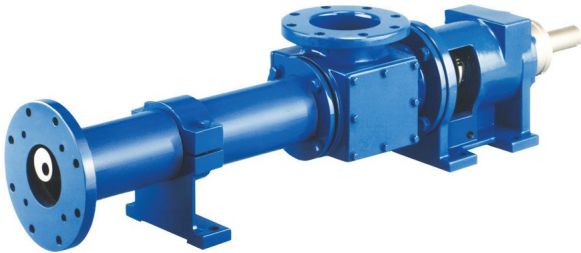


www.pfcestore.com - 763-425-7890 / 800-328-2350



## MOYNO® 2000G1 PUMP SINGLE STAGE, CAST IRON WITH NITRILE

### CONTACT US FOR PRICING |

11.89 GPM Per 100 RPM, Max 87  
PSI Data based on water @ 68F,  
Cast Iron, Alloy Steel, Stator Nitrile  
70 Durometer, Ansi Flange, Single  
Mech Seal, Rotor Chrome Plated,  
5hp 3/60/230-460v Gear Motor,  
Long Coupled Mounted on Steel  
Base. Product photo could vary  
from the actual product



---

**SKU:** 1E012G1CDQ3SBA

**Stock:** Out of stock contact us for  
lead time

**Categories:** [Progressing Cavity  
Pumps](#)

**Model Number** 2000G1

**Part Number** 1E012G1CDQ3SBA

[www.pfcestore.com](http://www.pfcestore.com) - 763-425-7890 / 800-328-2350

## GALLERY IMAGES



[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350

## PRODUCT DESCRIPTION

Moyno® 2000G1 Long-coupled, versatile pump. Features patented joint seals to effectively protect the gear joints from pumpage contamination and a hollow drive shaft. Optional features include shaft sleeve, fiber deflector, and flush gland

### 2000G1 - FLANGED DESIGN

High-performance 2000 Pumps offer low maintenance, minimal downtime and long service life for low total cost of ownership.

#### Fluid Type

Broad range of viscosities and solids

#### Fluid Supply

Via standard pipe

#### Benefits

Best value for majority of applications

#### Typical Applications

- Oil
- Polymers
- Municipal sludge to 10% solids
  - Titanium Dioxide
  - Paper coatings
  - Mining Slurries

Estimated delivery is 6 to 8 weeks

Contact us for actual Lead times

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350

Product photo could vary from the actual product

[2000G1 Curves](#)

[2000G1 Dimensions](#)

**Our Moyno area covers Minnesota, Wisconsin, South Dakota, North Dakota & the U.P. Michigan**

### **ADDITIONAL INFORMATION**

<b>Weight</b>	1060 lbs
<b>Dimensions</b>	86 × 35 × 35 in
<b>Recommended RPM</b>	100 RPM to 300 RPM

**CONTACT US FOR PRICING** | 11.89 GPM Per 100 RPM, Max 87 PSI Data based on water @ 68F, Cast Iron, Alloy Steel, Stator Nitrile 70 Durometer, Ansi Flange, Single Mech Seal, Rotor Chrome Plated, 5hp 3/60/230-460v Gear Motor, Long Coupled Mounted on Steel Base. Product photo could vary from the actual product