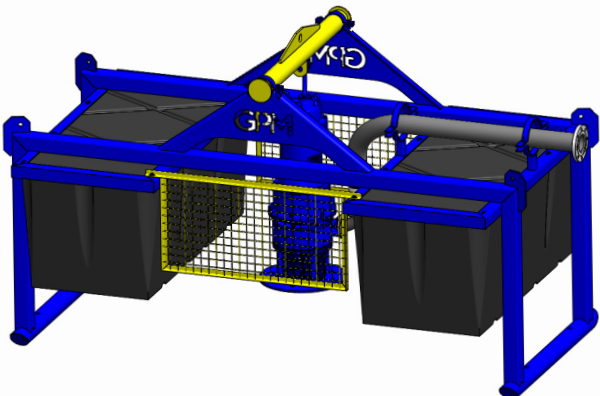
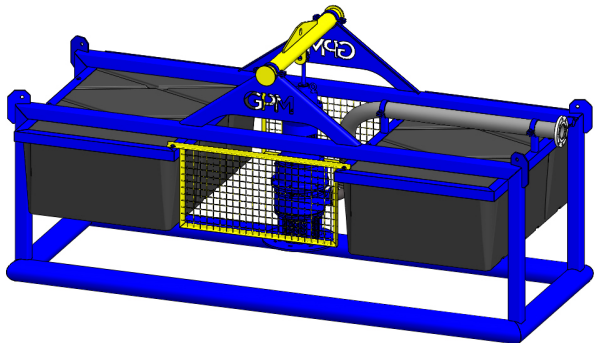
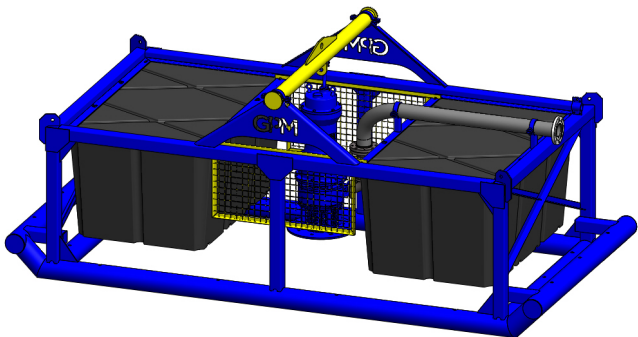


# GPM's Pit Master Dewatering Barge System

Lift it, Push it, Pull it, Drag it – It's Made Tough™

Your world, your business is all about aggregate exposure and removal. You need dewatering solutions that work. Improve your business functions by incorporating GPM's Pit Master Dewatering Barge system into your plans. GPM's experienced engineering and production teams will configure your pump and raft combinations to meet the specific demands of your operation. Once we understand what you need, we'll develop a floating barge with the right size pump for the job. With the correct pump in the right place, you'll have a smooth-running operation 24/7/365.

Industrial Duty		<ul style="list-style-type: none"> <li>• <b>Sturdy design</b></li> <li>• Durable steel frame construction</li> <li>• Pipe skid tubing for stability</li> <li>• Foam-filled LDPE floats</li> <li>• Removable pump lifting bar</li> <li>• Discharge hose support clamps</li> <li>• Suitable for nearly all submersible pump manufacturers</li> <li>• 4x lifting/anchor points for ease of installation, removal and mooring</li> </ul>
Heavy Duty		<ul style="list-style-type: none"> <li>• <b>Stout design</b></li> <li>• <b>Increased structural support</b></li> <li>• <b>Full frame tubing</b></li> <li>• <b>Increased mobility</b></li> <li>• Durable steel frame construction</li> <li>• Foam-filled LDPE floats</li> <li>• Removable pump lifting bar</li> <li>• Discharge hose support clamps</li> <li>• Suitable for nearly all submersible pump manufacturers</li> <li>• 4x lifting/anchor points for ease of installation, removal and mooring</li> </ul>
Xtreme Duty		<ul style="list-style-type: none"> <li>• <b>Robust design</b></li> <li>• <b>Supreme structural support</b></li> <li>• <b>Full frame tubing</b></li> <li>• <b>Best mobility</b></li> <li>• <b>Rugged Push/Pull skid design</b></li> <li>• Durable steel frame construction</li> <li>• Foam-filled LDPE floats</li> <li>• Removable pump lifting bar</li> <li>• Discharge hose support clamps</li> <li>• Suitable for nearly all submersible pump manufacturers</li> <li>• 4x lifting/anchor points for ease of installation, removal and mooring</li> </ul>

## Designed Specifically for Pit, Mine, and Quarry Dewatering Conditions

GPM's Pit Master Dewatering Barge systems are built for the toughest applications and environments. With a carefully designed, heavy-duty construction built for pumping anything from clean water to abrasive solids, our dewatering solutions provide the reliability, dependability and performance your operation demands.

### Typical Applications:

- Pit Dewatering
- Tailings Basin Control
- Construction Dewatering
- Recycle Process Water
- Reservoir/Dam Bypass
- Emergency Flood Control
- Wash Plant Supply
- Environmental Remediation
- Booster Pumps
- Dredging
- Wastewater
- Solids Handling



### GPM Field Service and Support

Our team is factory trained, safety-focused and ready to get your operation back online quickly. We're available 24/7/365 with a full range of services for planned outages, unexpected failures and everything in between.

- Precision balancing
- Vibration analysis
- Field service/troubleshooting
- On-site review and assessment
- Startup commissioning
- Systems analysis
- Specialized coatings
- Static electric motor analysis

### Powered by the GPM-Eliminator

GPM is the Original Equipment Manufacturer (OEM) of the GPM-Eliminator, the world's toughest, most reliable slurry pumps. From dirty water to 70% solids, each GPM-Eliminator is engineered to provide years of trouble-free service.

**Submersible | Horizontal | Vertical | Mixer | Extended Shaft | Explosion-Proof**



**GPM is also your Pump Sales Provider and Service Provider for:**

**GPM Eliminator**  
SOLID PUMPING SOLUTIONS

**FLOWSERVE**

**Sundyne**

**GORMAN-RUPP  
PUMPS**

**IWAKI AIR**

**Howden**

**EBARA**

**TSURUMI PUMP**

**PHILADELPHIA  
MIXING  
SOLUTIONS**

**MIXING  
SOLUTIONS  
LIMITED**

**CORNELL**  
EFFICIENT BY DESIGN



**CONTACT GPM TODAY FOR YOUR NEXT DEWATERING SOLUTION**