## **OVERALL MINING-MOSTLY UNDERGROUND**

NEW GPM-Eliminator™ High Head Pump



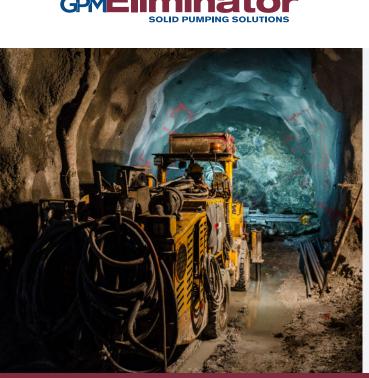
## **GPM Overview**

GPM has served the mining industry for over 45 years with slurry pumps built to last. GPM is offering a new high head dewatering pump capable of handling anywhere from clean water to 15-20% solids.

We designed the High Head (HH1.5) GPM-Eliminator to address common issues faced in applications both in underground and open-pit mining such as run-dry conditions, reliability, and a mechanical seal design that prevents water from entering the motor housing. This pump is overbuilt to handle the most demanding dewatering applications:

- Shaft bottom dewatering
- Ramp applications
- Mine level sumps
- Face dewatering
- Open-pit dewatering
- Wash plants
- Aggregates & sand pits







## The Made Tough™ Advantage

Utilizing the strongest materials, the GPM-Eliminator HH1.5 is designed to outlast the competition while decreasing reoccurring maintenance and pump replacement costs.

- Class-H Insulation, inverter duty motor with run-dry capabilities
- CD4MCuN wet-end
- Semi-open impeller design
- 416SS shaft construction
- 33' SHD-GC mining cable with longer options available
- Auxiliary cable for continuous monitoring



