

TerraGenix* System Pumps

Rugged Duty Mine Dewatering Pumps

Applications

Mine Dewatering

Benefits

Longer run life
Higher load capacity

Features

Compression pumps
Radial, mixed-flow
Wide range of stage materials: Ni-Resist Type 1, Ni-Resist Type 4, and other special alloys
Operating range of ESPs:
• Flow rates: 15 gpm to 2,350 gpm @ 60 Hz

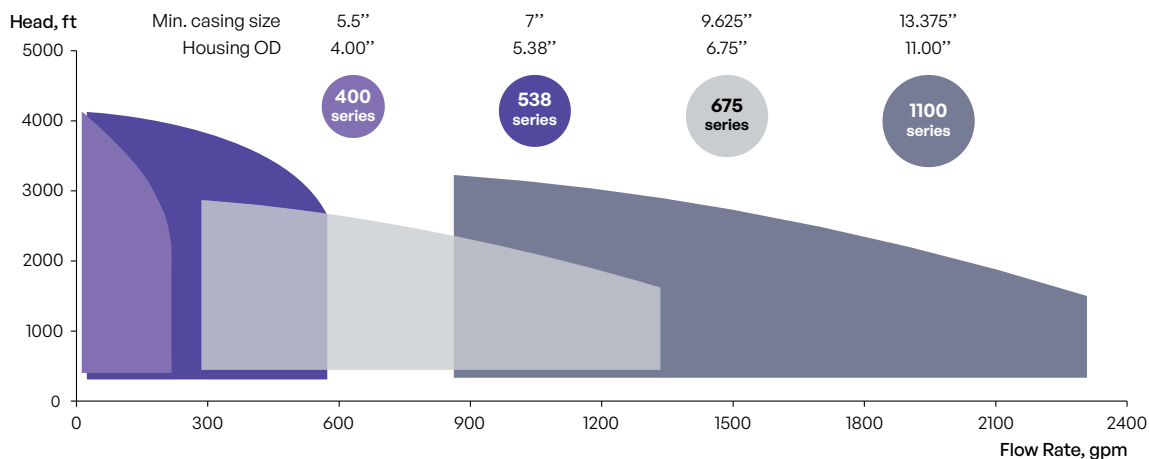
TerraGenix electric submersible pumps (ESPs) are engineered to handle large volumes of water with no maintenance, offering high performance even in the harsh conditions commonly found in mining operations. TerraGenix pumps are engineered for wells with casing sizes ranging from 5.5” to 13.375”. Our robust pump construction includes a wide range of pump stage materials and tungsten carbide bearing systems, contributing to

lengthy operational performance. By effectively managing groundwater and seepage, ESPs facilitate uninterrupted mining activities and contribute to the overall efficiency of the extraction process. And by utilizing the Levare permanent magnet motor technology, your electric submersible pump system power requirements are reduced.



TerraGenix Pump model

400 –	1750	3000	3700	5800					
538 –	1900	2600	3600	5000	7000	8000	9000	12500	18000
675 –	21000	27500	38000						
1100 –	1800								



* mark of Levare International