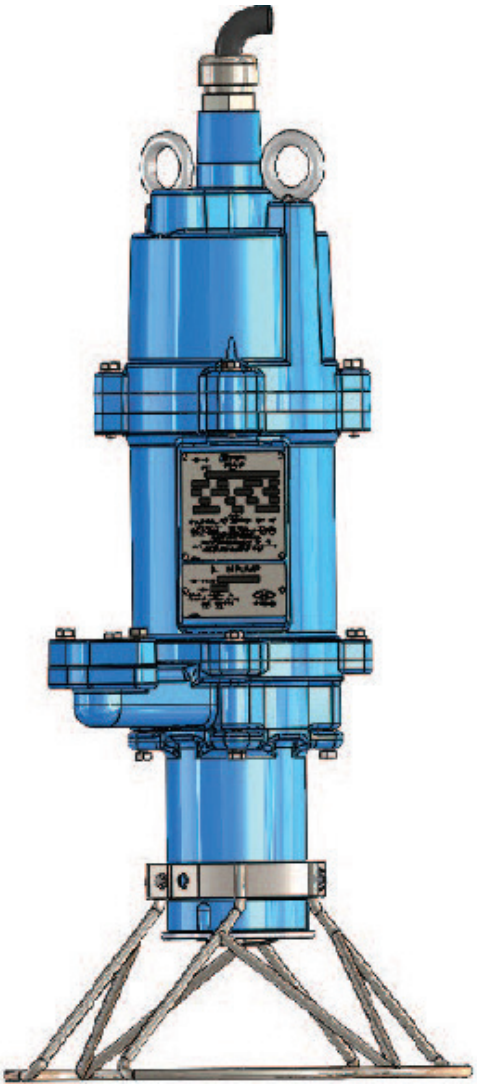


EPCG

PROGRESSIVE GRINDER SERIES

Best Value Pump on the Market.



"Slicer"

EASY INSTALLATION

- Compact Design for Easy Installation in any Station
- Light Weight For Easy Handling
- Rugged Construction

FIELD PROVEN RELIABILITY & LONGEVITY

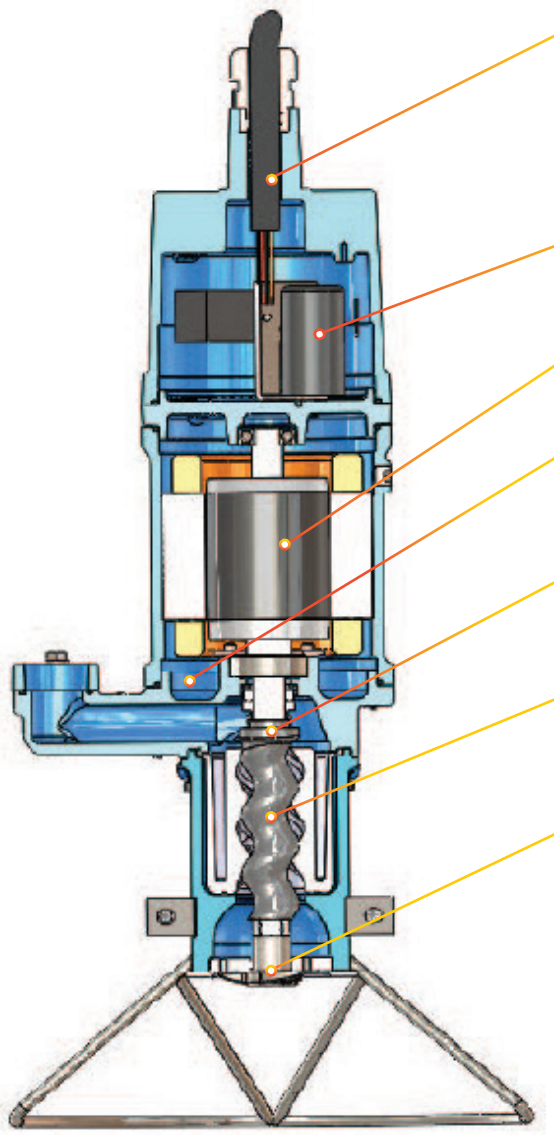
- Handles Extreme Operating Conditions
  - High Pressures
  - Long Run Times
  - Fluctuating System Requirements

ADVANCED GRINDER SLICING DESIGN

- Effectively Breaks Down Solids
- Prevents Jamming
- 100% Hardened Stainless Steel

CONSTRUCTION

- Rugged High-Tensile Iron Pump Construction
- Dependable 50-Year Proven Design
- No Control Panel Required To Operate the Pump



LIFTING HANDLE
- Stainless Steel for Non-Corrosive

BEST CABLE SEALING SYSTEM KEEPS WATER OUT
- Triple-Water Barrier Intrusion
- SST Compression Grommet
- Motor Leads, Power Cable Leads - Solder Block
- Epoxy Potting

BUILT-IN START SWITCH ASSEBLY
- No control panel required

HIGH-TORQUE MOTOR
- Handles all Grinder Conditions

MOTOR CONSTRUCTION
- Oil Filled Motor Chamber Keeps Motor Cooled and Lubricates Bearings

SUPERIOR DOUBLE MECHANICAL SEAL - SILICON CARBIDE W/ VITON® ELASTOMERS
- Not Damaged by Abresive Materials

DURABLE STAINLESS STEEL ROTOR WEAR-RESISTANT STATOR
- Proprietory Construction for Long Life

ADVANCED SLICING SYSTEM
- Highly Efficient Solids-Slicing
- Hardened Stainless Steel

PUMP SERIES	KPCG-(C)		1HP PROGRESSIVE CAVITY GRINDER	
Speed	1750 RPM	Discharge	1-1/4”	

BEST PUMP PERFORMANCE IN THE INDUSTRY!

