

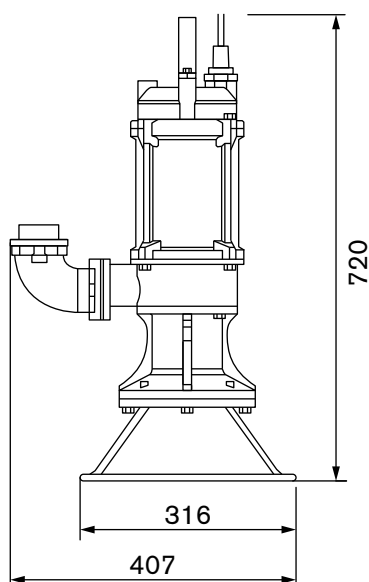
The GPGH32-110 positive displacement high-head grinder pump has a heavy-duty cutter impeller and cutter ring, plus a helical rotor stage, making it ideal for pumping wastewater and sewage in low-flow, high-head applications such as pressure sewer systems.

Features

- Cast-iron body for durability under harsh conditions
- Available in single or three-phase. Both single and three-phase units are available with inbuilt float switch for fully automatic operation
- Heavy-duty double SIC mechanical seal
- Cutter impeller with hardened grinding ring cuts solids to smallest possible size to reduce clogging
- Free-standing mount or guide rail pedestal



Dimensions (all measurements mm)



GP Series submersible sewage pumps GPGH32-110W/GPGH32-110D High-head grinder

Technical data

Model GPGH	32-110W	32-110D
Phase	Single	Three
Outlet (mm)	32 BSP	
Max flow rate (L/m)	50	
Max head (m)	50	
Max liquid temp (°C)	50	
Pump type	Helical rotor grinder	
Power (kW)	1.1	
Current (A)	8.5	3.5
Voltage (V)	240	415
Speed (RPM)	1450	
Pump casing	Cast-iron	
Cutter	High-hardness stainless steel	
Motor housing	Cast-iron	
Protection	IP68	
Cable details	10 m length, H07 Flex	
Mounting	Free-standing or guide rail	
Weight (kg)	45	

Performance curve

