

1DM/2DM (1 1/2" & 2") Sewage Pumps



Residential Wastewater 1-1/2" and 2" Submersible Sewage Pumps 1DM/2DM

Applications include homes and farms; mobile home parks and motels; schools and hospitals; municipal package systems; industrial treatment systems; and dewatering applications

Features and Benefits

- Casing: Corrosion resistant AISI 304 SS designed for long lasting performance
- Impeller: AISI type 304 stainless steel construction; two vane non-clog design for maximum pumping efficiency
- Mechanical Seal: Drive lube silicon carbide sealing faces; all metal components of AISI type 300 stainless steel running in protected oil chamber
- Elastomers: BUNA-N
- Pump Support Feet; Motor Shell and Lifting Handle: Constructed of AISI type 304 series stainless steel
- Shaft: AISI type 304 stainless steel high strength pump shaft with keyed and locking cap screw impeller fastening
- Discharge: 1." and 2" NPT for horizontal connection to rigid, flexible or guide rail piping connection.

Literature:

Technical Brochures

- [B1DM 2DM Model 1DM/2DM 1½" and 2" Submersible Sewage Pump](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

1DV/2DV (1 1/2" & 2") Sewage Pumps



Residential Wastewater 1-1/2" and 2" Submersible Sewage Pumps 1DV/2DV

Applications include dewatering applications; homes and farms; industrial treatment systems; mobile home parks and motels; municipal package systems; and schools and hospitals

Features and Benefits

- 1 1/2 and 2" Discharge on 1/2 and 3/4 hp and larger
- 1 3/8" solid size on 1/2 HP; 2" solids on 3/4 HP and larger
- AISI 304 SS Casing and Impeller
- Capacities to 130 U.S. GPM
- Continuous Duty Rated, Non-Overloaded Motor
- Vortex Design AISI type 304 SS Impeller
- Total Heads to 39 Feet

Literature:

Technical Brochures

- [B1DV 2DV R1 Model 1DV/2DV 1 1/2" AND 2" Submersible Sewage Pump](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

2WD/3WD 2"/3" Non-Clog Sewage Pumps



Residential Submersible 2" Non-Clog Sewage Pumps Dual Seal with Seal Sensor Probe 2WD/3WD

Applications:

Sewage Systems

Dewatering/Effluent

Water Transfer

Light Industrial

Commercial Applications

Features and Benefits

- Cast iron, semi-open or enclosed, non-clog impeller; dynamically balanced with pump out vanes for mechanical seal protection. Optional silicon bronze impeller available
- Cast iron, flanged volute type casing for maximum efficiency
- Dual Mechanical Seals
- Seal Sensor Probe
- Corrosion resistant, 400 series stainless steel shaft

Literature:

Technical Brochures

- [B2WD 3WD 2WD/3WD Submersible 2" Non-Clog Sewage Pump Dual Seal with Seal Sensor Probe](#)
- [B23WD50HZ Submersible 2" Non-Clog Sewage Pump Dual Seal with Seal Sensor Probe 50 HZ](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [2WDSPEC 2WD/3WD Specifications](#)
- [2WDSPC50HZ 2WD/3WD 50HZ](#)

Performance Curves

- [C2WD 2WD/3WD Submersible 2" Non-Clog Sewage Pump](#)
- [C23WD50HZ Submersible 2" Non-Clog Sewage Pump 50 HZ](#)

Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

3SD Non-Clog Dual Seal with Seal Sensor Probe Sewage Pumps



Commercial Submersible Sewage Pumps Dual Seal with Seal Sensor Probe 3SD

Applications:

Sewage Systems

Flood and Pollution Control

Dewatering/Effluent

Farms

Hospitals

Trailer Courts

Motels

Features and Benefits

- Cast iron 2-vane, semi-open, non-clog impeller with pump-out vanes for mechanical seal protection. Balanced for smooth operation. Silicon Bronze available as an option
- Heavy duty cast iron volute type casing for maximum efficiency. 3" flange conforms to 125 PSI ANSI standard. Built for A10-30 slide rail system.(See accessories)
- Dual Mechanical Seals
- Seal Sensor Probe
- 300 Series stainless steel keyed-design shaft.

Literature:

Technical Brochures

- [B3SD 3SD Submersible Sewage Pump Dual Seal with Seal Sensor Probe](#)
- [B3SD50HZ 3SD Submersible Sewage Pump Dual Seal with Seal Sensor Probe 50 HZ](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3SDSPEC 3SD Submersible Sewage Pumps](#)
- [3SDSPC50HZ 3SD Submersible Sewage Pumps 50 HZ](#)

Performance Curves

- [C3SD 3SD Submersible Sewage Pumps](#)
- [C3SD50HZ 3SD Submersible Sewage Pump 50 HZ](#)

Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

3SDX-Exp. Proof 3" Sewage Pump



Commercial Explosion Proof Submersible Sewage Pumps 3SDX
3" Discharge Submersible Sewage Pump with Explosion Proof Motor

Applications:

Designed for a variety of hazardous commercial and industrial applications

Sewage Systems

Flood and pollution control

Dewatering and effluent

Hospitals, trailer courts, hotels and motels

Features and Benefits

- Cast Iron, ASTM A48, Class 30, two vane, semi-open impeller with non-clog design and pump out vanes for mechanical seal protection
- Heavy duty gray cast iron, ASTM A48, Class 30, Volute type casing with 3" 125# flanged, horizontal discharge conforming to ANSI standards
- Tandem mechanical seal system in an oil filled seal chamber. Each seal operates independently to ensure fail safe performance
- Explosion Proof Motor for use in hazardous locations. Rated Class 1, Groups C&D

Literature:

Technical Brochures

- [B3SDX 3SDX EXPLOSION PROOF SUBMERSIBLE SEWAGE PUMP CLASS 1, DIVISION 1, GROUPS C AND D HAZARDOUS LOCATIONS](#)
- [B3SDX50HZ Explosion Proof Submersible Sewage Pump 50 HZ](#)

Installation/Operation Manuals

- [MN 414 AC Submersible Pump Motors](#)
- [IM123 R04 Explosion Proof Wastewater Pumps Listed Class 1, Groups C and D Hazardous Locations](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3SDXSPEC Explosion Proof Submersible Sewage Pump Class 1, Division 1, Groups C and D Hazardous Locations](#)

Performance Curves

- [C3SDX 3SDX Explosion Proof Submersible Sewage Pumps](#)
- [C3SDX50HZ 3SDX Explosion Proof Submersible Sewage Pump 50 HZ](#)

4NS 4" Non-Clog



Commercial Submersible Sewage Pumps 4" Non-Clog 4NS

Applications:

Sewage Systems

Flood and Pollution Control

Industrial Dewatering

Waste Water Treatment Plants

Municipal and Subdivision Lift Stations

Features and Benefits

- Cast iron, two vane closed design impeller for high efficiency and maximum wear life. Optional bronze impeller available
- Replaceable bronze wear ring to renew the running clearances and efficiencies to original conditions
- Heavy duty cast iron, volute type casing for maximum efficiency
- Dual Mechanical Seals
- Designed for Continuous Operation

Literature:

Technical Brochures

- [B4NS 4NS Submersible 4" Non-Clog Sewage Pump](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)
- [MN 414 AC Submersible Pump Motors](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [4NSSPEC 4NS Submersible Sewage Pumps](#)

Performance Curves

- [C4NS 4NS Submersible Sewage Pumps](#)

Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

4SD Non-Clog Dual Seal with Seal Sensor Probe



Wastewater Submersible Sewage Pumps Dual Seal with Seal Sensor Probe 4SD

Applications:

Sewage Systems

Flood and Pollution Control

Dewatering/Effluent

Farms

Hospitals

Trailer Courts

Motels

Features and Benefits

- Cast iron, two vane semi-open, non-clog impeller with pump-out vanes for mechanical seal protection
- Heavy duty cast iron, volute type casing for maximum efficiency
- Dual Mechanical Seals
- Seal Sensor Probe
- Stainless steel shaft and fasteners

Literature:

Technical Brochures

- [B4SD 4SD Submersible Sewage Pump](#)
- [B4SD50HZ 4SD Submersible Sewage Pump 50 HZ](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [4SDSPEC 4SD Submersible Sewage Pumps](#)
- [4SDSPC50HZ 4SD Submersible Sewage Pumps 50 HZ](#)

Performance Curves

- [C4SD 4SD Submersible Sewage Pumps](#)
- [C4SD50HZ 4SD Submersible Sewage Pump 50 HZ](#)

Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

4SDX – Exp. Proof 4" Sewage Pump



Commercial Explosion Proof Submersible Sewage Pumps 4SDX
4" Discharge Submersible Sewage Pump with Explosion Proof Motor

Applications:

Designed for a variety of hazardous commercial and industrial applications

Sewage Systems

Flood and pollution control

Dewatering and effluent

Hospitals, trailer courts, hotels and motels

Features and Benefits

- Cast iron, ASTM A48, Class 30, two vane semi-open not-clog design impeller with pump out vanes for mechanical seal protection
- Heavy duty gray cast iron, ASTM A48, Class 30 Volute type casing with 4", 125#, flanged, horizontal discharge conforming to ANSI standards
- Tandem mechanical seal system in an oil filled seal chamber. Each seal operates independently to ensure fail safe performance
- Explosion Proof Motor for use in hazardous locations. Rated Class 1, Groups C & D
- All motors conform to the latest requirements of NEMA, IEEE, ANSI and NEC standards

Literature:

Technical Brochures

- [B4SDX 4SDX EXPLOSION PROOF SUBMERSIBLE SEWAGE PUMP CLASS 1, DIVISION 1, GROUPS C AND D HAZARDOUS LOCATIONS](#)
- [B4SDX50HZ 4SDX Explosion Proof Submersible Sewage Pump 50 HZ](#)

Installation/Operation Manuals

- [MN 414 AC Submersible Pump Motors](#)
- [IM123 R04 Explosion Proof Wastewater Pumps Listed Class 1, Groups C and D Hazardous Locations](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [4SDXSPC50HZ 4SDX Explosion Proof Submersible Sewage Pump 50 HZ](#)

Performance Curves

- [C4SDX 4SDX Explosion Proof Submersible Sewage Pumps](#)
- [C4SDX50HZ 4SDX Explosion Proof Submersible Sewage Pumps 50 HZ](#)

4XD 4" Non-Clog Explosion Proof Sewage Pumps



Commercial Submersible Explosion Proof Sewage Pumps 4XD

Applications:

Sewage Systems

Flood and Pollution Control

Industrial Dewatering

Waste Water Treatment Plants

Municipal and Subdivision Lift Stations

Features and Benefits

- Cast iron, two vane closed design impeller for high efficiency and maximum wear life
- Replaceable bronze wear ring to renew the running clearances and efficiencies to original conditions
- Dual Mechanical Seals
- Seal Sensor Probe

Literature:

Technical Brochures

- [B4XD 4XD Submersible 4" Non-Clog Explosion Proof Sewage Pump](#)
- [B4XD50HZ 4XD Submersible 4" Non-Clog Explosion Proof Sewage Pump 50 HZ](#)

Installation/Operation Manuals

- [IM123 R04 Explosion Proof Wastewater Pumps Listed Class 1, Groups C and D Hazardous Locations](#)
- [MN 414 AC Submersible Pump Motors](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [4XDSPEC 4XD](#)
- [4XDSPC50HZ 4XD 50 HZ](#)

Performance Curves

- [C4XD Submersible Explosion Proof Sewage Pumps](#)
- [C4XD50HZ 4XD Submersible Explosion Proof Sewage Pumps 50 HZ](#)

Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

3872 – WW Series Sewage Pumps



Residential Wastewater Submersible Sewage Pumps

WW05 Series 3872

Applications:

Residential Sewage Systems

Dewatering

Water Transfer

Anywhere waste or drainage must be disposed of quickly, quietly and efficiently

Features and Benefits

- Impeller is glass-filled thermoplastic full-Vortex design with pump out vanes for mechanical seal protection
- Casing and Base are rugged glass-filled thermoplastic design – provides superior strength and corrosion resistance
- Cast Iron Motor Housing for efficient heat transfer, strength and durability
- Thermoplastic Motor Cover with integral handle and float switch attachment points
- Upper and Lower heavy duty ball bearing construction

Literature:

Technical Brochures

- [B3872 R1 WW05 Series Model 3872 SUBMERSIBLE SEWAGE PUMPS](#)
- [B3872SP Serie WW05 Modelo 3872](#)

Installation/Operation Manuals

- [IM127 R03 Single Phase Sump, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

3886 – WS Series Sewage Pumps



Residential Wastewater Submersible Sewage Pumps

WS_B Series 3886

Applications:

Homes

Sewage Systems

Dewatering Effluent

Water Transfer

Features and Benefits

- 2" Solids handling capabilities
- Discharge Size 2" NPT
- Capacities up to 185 GPM
- Total Heads up to 38 Feet
- Dynamically Balanced Non-Clog Impeller
- Corrosion Resistant Stainless Steel Shaft
- Continuous Operation Design

Literature:

Technical Brochures

- [B3886 WS B Series Model 3886](#)
- [B3886Z SUBMERSIBLE SEWAGE PUMP 50HZ](#)
- [B3886SP WS_B Serie Modelo 3886 \(sp\)](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3886SPEC WS B Series Model 3886](#)
- [3886SPC50HZ WS B Series Model 3886 50HZ](#)

3887BF – WS BF Series Sewage Pumps



Residential Wastewater Submersible Sewage Pumps
WS_BF Series 3887BF

Features and Benefits

- Cast Iron Semi-Open Non-Clog Impeller
- Cast Iron flanged volute type for maximum efficiency
- Corrosion Resistant 300 Series Stainless Steel Shaft
- Designed for Continuous Operation When Fully Submerged

Literature:

Technical Brochures

- [B3887BF WS BF Series Model 3887BF](#)
- [B3887ZBF SUBMERSIBLE SEWAGE PUMP 50 HZ](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3887SPEC R1 WS B, WS BF, WS BHF Series](#)
- [3887SPC50HZ WS B, WS BF, WS BHF Series 50HZ](#)

3887BHF – WS_BHF Series Sewage Pumps



Residential Wastewater Submersible Sewage Pumps

WS_BHF Series 3887 BHF

Applications:

Homes

Sewage Systems

Dewatering Effluent

Water Transfer

Light Industrial

Commercial Applications

Features and Benefits

- Cast Iron Enclosed, Non Clog Impeller with pump out vanes for mechanical seal protection
- Corrosion Resistant 300 Series Stainless Steel Shaft
- Designed for Continuous Operation When Fully Submerged
- Cast Iron flanged volute type casing for maximum efficiency

Literature:

Technical Brochures

- [B3887BHF WS BHF Series Model 3887BHF Submersible Sewage Pump](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3887SPEC R1 WS B, WS BF, WS BHF Series](#)
- [3887SPC50HZ WS B, WS BF, WS BHF Series 50HZ](#)

3888D3 – WS D3 Series Sewage Pumps



Residential Wastewater Submersible Sewage Pumps WS D3 Series 3888D3.

Applications include Sewage Systems; Flood and Pollution Control; Dewatering Effluent; Farms; Hospitals; Trailer Courts; Motels.

Features and Benefits

- Cast Iron, two vane semi-iron, non-clog impeller with pump-out vanes for mechanical seal protection.
- Heavy Duty cast iron, volute type casing for maximum efficiency.
- 2.5" Solids Handling Capabilities.
- Designed for Continuous Operation.

Literature:

Technical Brochures

- [B3888ZD3 Model 3888ZD3 Submersible Sewage Pump 50 HZ](#)
- [B3888D3 WS D3 Series Model 3888D3](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3888D3SPEC Model 3888D3 SUBMERSIBLE SEWAGE PUMPS](#)

Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

3888D4 – WS_D4 Series Sewage Pumps



Residential Wastewater Submersible Sewage Pumps
WS_D4 Series 3888D4

Applications:

Sewage Systems
Flood and Pollution Control
Dewatering Effluent
Farms
Hospitals
Trailer Courts
Motels

Features and Benefits

- Cast Iron, two vane semi-iron, non-clog impeller with pump-out vanes for mechanical seal protection
- Heavy Duty cast iron, volute type casing for maximum efficiency
- 4" Flanged Discharge Size
- Designed for Continuous Operation

Literature:

Technical Brochures

- [B3888D4 WS D4 Series Model 3888D4](#)
- [B3888ZD4 Model 3888D4 50 HZ](#)

Installation/Operation Manuals

- [IM107 R4 Wastewater Pumps Dewatering, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

Specifications

- [3888D4SPEC Model 3888D4](#)
- [3888D4SPC50HZ Model 3888D4 50 HZ](#)

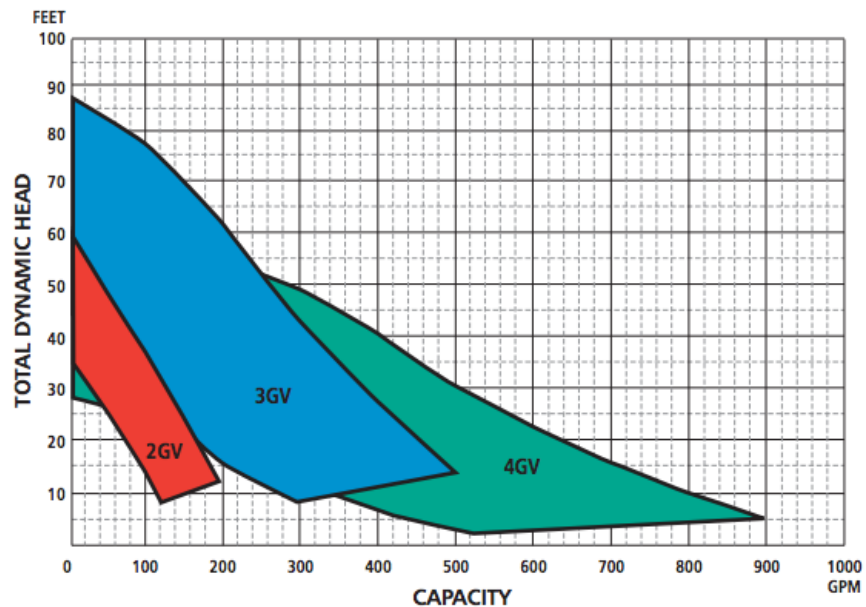
Drawings

- [TID TYPICAL INSTALLATION DRAWING Simplex Submersible Sewage Pump](#)

GV Plus Vortex Wastewater Pumps



GV Plus Sewage Pump Family



The Goulds Water Technology Pumps line of GV Plus submersible vortex sewage pumps is designed for maximum durability and reliability for building services applications. They feature a vortex style dynamically balanced impeller, dual mechanical seal and float leakage sensor. The pumps are designed for continuous operation when fully submerged and are capable of running dry without damage to components.

Specifically designed for use in: Sewage systems, Dewatering/Effluent, Water transfer, Light industrial, and Commercial applications.

Anywhere waste or drainage must be disposed of quickly, quietly and efficiently.

Features and Benefits

- Impeller: Cast iron multi-vane vortex style, with rip vane on the back edge of the impeller for removing stringy solids.
- V model designation for vortex impeller
- Casing: Cast Iron construction with large unobstructed passage way to pass large solids.
- Efficient air-filled motor
- Dual Mechanical Seals: For standard and Explosion Proof models, Tungsten Carbide vs. Ceramic seal faces standard on outer seals. Carbon vs. Ceramic seal faces standard on inner seals. All elastomers shall be nitrile.
- Seal Sensor / High Temperature Probe: Located in motor housing. If pumpage should begin to leak past lower seal it indicates to pump control panel a fault has occurred. Requires minicas device in the control panel.
- Capable of running dry without damage to components.
- Designed for continuous operation, when fully submerged.
- Explosion-proof FM available as option. FM approved.
- Shaft: Corrosion resistant, 400 series stainless steel. Taper lock and impeller bolt on all models to guard against component damage on accidental reverse rotation.
- Fasteners: 300 series stainless steel.
- Grease for life bearings

Literature:

Brochures

- [BR234GV GV Plus](#)

Technical Brochures

- [B2GVPLUSR1 2GV Plus SUBMERSIBLE 2" SEWAGE PUMP – DUAL SEAL WITH SEAL SENSOR PROBE](#)
- [B3GVPLUSR1 3GV Plus SUBMERSIBLE 3" SEWAGE PUMP – DUAL SEAL WITH SEAL SENSOR PROBE](#)
- [B4GVPLUSR1 4GV Plus SUBMERSIBLE 4" SEWAGE PUMP – DUAL SEAL WITH SEAL SENSOR PROBE](#)

Installation/Operation Manuals

- [GK GV \(8201, 8201X\)](#)
- [GK GV \(8201, 8201X\) \(es\)](#)
- [GK GV \(8201, 8201X\) \(fr\)](#)
- [GK GV \(8202, 8202X\)](#)
- [GK GV \(8202, 8202X\) \(es\)](#)
- [GK GV \(8202, 8202X\) \(fr\)](#)
- [GK GV \(8203, 8203X\)](#)
- [GK GV \(8203, 8203X\) \(es\)](#)
- [GK GV \(8203, 8203X\) \(fr\)](#)
- [GK GV \(8204, 8204X\)](#)
- [GK GV \(8204, 8204X\) \(es\)](#)
- [GK GV \(8204, 8204X\) \(fr\)](#)

Specifications

- [2GVSPEC Goulds Pumps Submersible Sewage Pumps 2GVPLUS SPECIFICATIONS](#)
- [3GVSPEC Goulds Pumps Submersible Sewage Pumps 3GVPLUS SPECIFICATIONS](#)
- [4GVSPEC Goulds Pumps Submersible Sewage Pumps 4GVPLUS SPECIFICATIONS](#)

Engineering Data

- [Minicaswiring – MK and MV Wiring to MiniCAS](#)

Performance Curves

- [C2GVPLUS 2GV Plus SUBMERSIBLE 2" SEWAGE PUMP CURVES 1.8 – 3.8 HP SINGLE PHASE](#)
- [C2GVPLUS3PH 2GV Plus SUBMERSIBLE 2" SEWAGE PUMP CURVES 1.8 – 3.8 HP THREE PHASE](#)
- [C3GVPLUS 3GV Plus SUBMERSIBLE 3" SEWAGE PUMP CURVES 6.5 – 9.5 HP SINGLE PHASE AND 4.4 – 5.5 HP SINGLE PHASE](#)
- [C3GVPLUS3PH 3GV Plus SUBMERSIBLE 3" SEWAGE PUMP CURVES 6.5 – 11 HP THREE PHASE AND 4.4 – 6.4 HP THREE PHASE](#)
- [C4GVPLUS 4GV Plus SUBMERSIBLE 4" SEWAGE PUMP CURVES 6 – 7.5 HP SINGLE PHASE AND 3.1 – 4 HP SINGLE PHASE](#)
- [C4GVPLUS3PH 4GV Plus SUBMERSIBLE 4" SEWAGE PUMP CURVES 6 – 10 HP THREE PHASE AND 3.1 – 5 HP THREE PHASE](#)

GWP – Plumber Wastewater Package Systems – with PS and PV pumps Pump/Basin Packages



Fully Assembled with WW05 Sewage Pump and Ribbed Polyethylene Basin
Applications

Homes, rural water districts, parks and dewatering

Wastewater containing solids up to 2"

Sewage lift station

Anywhere waste or drainage must be disposed of quickly, quietly and efficiently

Waste drainage in new additions below sewer line

Features and Benefits

- Eight (8) bolt structural foam cover is strong and corrosion resistant
- Fully assembled at the factory
- Ribbed polyethylene basin for strength and durability
- Schedule 40, 2" pvc discharge pipe with 1/8" bleed hole is factory installed
- Vent grommets for both 2" and 3" vent provided

Literature:

Technical Brochures

- [BGWP18X30 R1 GWP18x30 ASSEMBLED WASTEWATER PACKAGES](#)
- [BGWP23X30 GWP23x30 R1 ASSEMBLED WASTEWATER PACKAGES](#)

Parts Lists

- [BGWP1&2 GWP Plumbers Wastewater Package Systems](#)

PS Sewage Pumps



Residential Wastewater
Submersible Sewage Pumps
PS

Features and Benefits

- Corrosion Resistant Construction
- Cast Iron Body
- Thermoplastic impeller and cover
- Upper sleeve and lower heavy duty ball bearing construction
- Powered for continuous duty
- Complete unit is heavy duty, portable and compact
- Stainless steel fasteners

Literature:

Technical Brochures

- [BPS PS SUBMERSIBLE SEWAGE PUMP](#)

Installation/Operation Manuals

- [IM127 R03 Single Phase Sump, Effluent and Sewage](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)

PV Submersible Vortex Sewage Pump



Wastewater
Submersible Vortex Sewage Pumps P
V Vortex

Literature:

Technical Brochures

- [BPV PV SUBMERSIBLE VORTEX SEWAGE PUMP](#)

Parts Lists

- [RSES R2 Sump, Effluent and Sewage Pump Repair Parts](#)