



The Global Water Submersible Sump Pump range provides a dependable solution for pumping drainage water, stormwater and wastewater containing solids for commercial, building services and industrial applications.

Single phase units are fitted with float switches for fully automatic operation. Both single and three phase units can handle water with temperatures up to 40°C (60°C intermittent duty), and have in-built overload protection.

The GPD Series are all stainless steel construction, and are fitted with 5m electric cables. Units have a semi-open impeller that will pass 10mm solids - ideal for grey-water or stormwater applications.

The GPV Series are heavy duty units constructed from cast iron and stainless steel for durability and corrosion resistance, and have either single or 3 phase electric motors fitted with 10m power cable (5m GPV 32-18).

All GPV pumps are fitted with chokeless impellers to enable the handling of large sphere-size solids up to 70mm in diameter.

Larger flow rate units are available on request.



## Technical Data

Pump Model	Power (kW)	Current (A)	Voltage (V)	Outlet (mm)	Ø Solids (mm)
GPV32-18	0.18	1.75	240	32	15
GPD32-55	0.55	3.5	240	32	10
GPV40-110	1.1	7.1	240	40	40
GPV50-110	1.1	8.5	240	50	50
GPV65-180	1.8	11.6	240	65	60
GPV80-220	2.2	5.9	415	80	70
GPV80-300	3.0	7.8	415	80	70
GPV80-310	3.07	6.6	415	80	70

## Performance Curves

