



OFFERED PRODUCTS

For over 22 years TECH-POMP SERWIS company has been specializing in liquid transfer services, and renting pump units produced by Gorman-Rupp, Selwood, Cornell, AMT, IPT, and others. Our pumps are highly efficient with large capacity and high discharge head. We offer pumps and services for many different purposes around Central and Eastern Europe. Our products are commonly used in oil and gas, mining, construction, municipal and agriculture industries. We offer a wide range of accessories, including suction and discharge hoses, rigid piping, manifolds, road ramps, check valves, gate valves, flow meters and all kind of fittings for temporary liquid transfer needs. We analyze carefully our customers requirements to ensure that each project is thoroughly planned and executed, providing best engineering value available. All TECH-POMP SERWIS hire agreements include a 7 day a week, 24 hour call out facility.



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Our experts will help you to choose the best pumps for your project, corresponding to the technical parameters of a given installation. We rent our equipment on the basis of a contract of lease.

Documents required to sign the agreement:

Commercial law companies

- Company's registration documents – excerpt from the commercial register with the National Court Register number, certificate of TIN number assignment, and National Business Registry Number.
- Written declaration of a person listed in the National Court Register confirming the data in the company's registration documents.
- Agreement signed by the persons listed in the National Court Register or holding a written power of attorney to represent the company and sign agreements.

Budgetary units

- Company's registration documents - excerpt from the commercial register with the National Court Register number, certificate of TIN number assignment, and National Business Registry Number.
- Written order signed by the director of the budgetary unit.
- Written power of attorney of the budgetary unit for the person signing the agreement authorizing him/her to sign agreements.

Individuals conducting business activities

- Identity card.
- Second document with a picture confirming the permanent residence address from the identity card.
- Company's registration documents – certificate of entry in the register of business activity, certificate of TIN number assignment, and National Business Registry Number.
- Agreement is signed by the company owner or a person holding a written power of attorney to represent the company and sign agreements.

Natural persons

- Identity card.
- Second document with a picture confirming the permanent residence address from the identity card.

We use framework agreements, and preferential cooperation conditions for regular Clients.



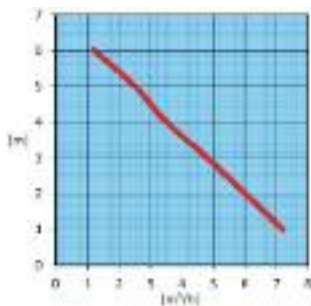
Our company accepts orders for particular pump unit or complete liquid transfer systems. We support our clients during hydraulic choices and make all necessary calculations in order to ensure successful execution. At request we present technical drawings and calculations to our clients. Our rental pump fleet consists of 800 pump units, and over 15 000 installation components. Our pumps are available with electrical or combustion engines. We provide complete water transfer services so as 24h/day running installation supervision. Our team with extensive experience is dedicated to complete every project successfully and on time. We are committed to an incident free operation, along with providing the safest and the healthiest possible work environment.



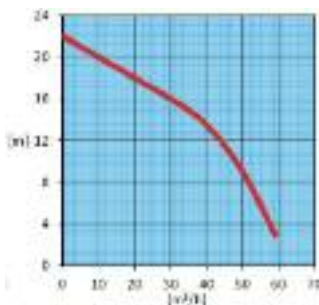
1. Each part of the devices may be dangerous if it is not used according to its purpose. At Client's request our employees will demonstrate the safest way of using the equipment.
2. The lessee is not allowed to disassemble rotating parts of pump units.
3. The person operating the equipment has to wear gloves, boots, and safety clothes, in particular glasses, safety helmet, and hearing protection.
4. The employers are obliged to inform their employees about the risk of death, and physical injuries during operating the rented equipment.
5. If the pump body is hot, the device should be turned off until it is completely cooled. During that time it is forbidden to uncoil or unfasten any part of the pump's or pipeline's fittings.
6. Damaged device should be removed from operation, and returned to the supplier. There is a possibility to call a mobile servicing unit which will provide maintenance on site. All TPS employees are trained on maintenance of our equipment, health and safety, as well as first aid.
7. Devices with combustion engines should not be operated in closed compartments without any ventilation. Inhaling exhaust fumes may cause damage to health, or death.
8. Pump units should not be used in places of storing flammables, and explosives. Sparks from electrical, and combustion engines may cause an explosion.
9. In case of need to pump petroleum or flammable liquids, the lessee should contact TPS. We have dedicated pumps with EX proof motors to be used in explosion atmosphere.
10. Damaged hoses and wires are direct causes of accidents. Check them regularly paying attention to: damaged nozzles, worn-out and distended insulation, leaking hoses.
11. If a dangerous liquid goes under the skin, immediately call for medical help.
12. In the case of pumps with electrical motors, all connections should be made by a qualified personnel with proper authorizations.
13. Adequate permits to work and safety meetings on daily basis need to be provided prior to job execution.

Submersible pumps can be used during drainage works, temporary sewage transfers, water supplies, and in situations where there is a direct access to pumped liquid. The pumps are made of high-quality materials which ensures wear resistance and lowers life cycled cost of the unit. We offer a wide range of submersible pumps with the capacity from 10 to 10 000 m³/h, for clean water, dirty water, sludge, raw sewage, and other liquids. Available submersible pumps by: Wilo, Gorman-Rupp, Tsurumi, Godwin, Mody, Flygt.

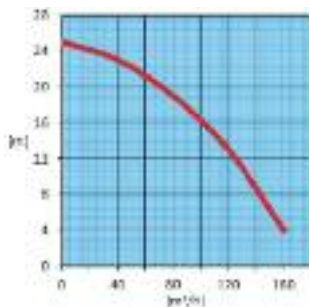




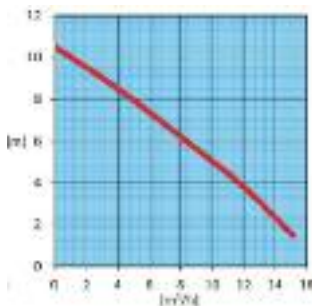
Technical data		Use
Capacity	7,2 m ³ /h	- clean water
Delivery head	6 m	- drying compartments
Minimal submersion	2 cm	- dewatering
Passage of spherical solids	2 mm	-
Discharge flange	25 mm	-
Electrical motor: Power/ voltage/ nominal current/ frequency	0,25 kW/ 230 V/ 2 A/ 50 Hz	-
Cable length	5,0 m	-
Size: diameter x height	15 cm x 25 cm	-
Weight	5 kg	-



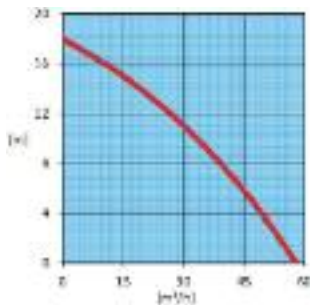
Technical data		Use
Capacity	60 m ³ /h	- clean water
Delivery head	22 m	- dewatering
Minimal submersion	50 cm	- screened sewage
Passage of spherical solids	5 mm	- dirty
Discharge flange	100 mm	- mud
Electrical motor: Power/ voltage/ nominal current/ frequency	2,4 kW/ 400 V/ 4,7 A/ 50 Hz	-
Cable length	20 m	-
Size: diameter x height	25 cm x 45 cm	-
Weight	34 kg	-



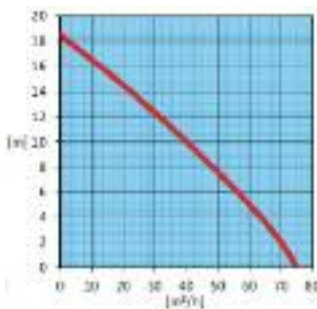
Technical data		Use
Capacity	160 m ³ /h	- clean water
Delivery head	24 m	- dewatering
Minimal submersion	100 cm	- screened sewage
Passage of spherical solids	6 mm	- dirty
Discharge flange	125 mm	- mud
Electrical motor: Power/ voltage/ nominal current/ frequency	7 kW/ 400 V/ 15,6 A/ 50 Hz	-
Cable length	20 m	-
Size: diameter x height	30 cm x 70 cm	-
Weight	80 kg	-



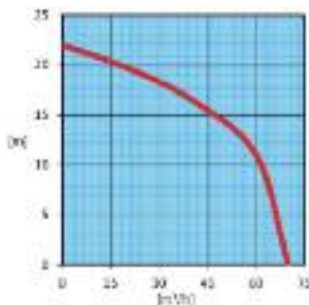
Technical data		Use
Capacity	15 m ³ /h	- clean water
Delivery head	11 m	- dirty water
Minimal submersion	24 cm	- screened sewage
Passage of spherical solids	25 mm	-
Discharge flange	50 mm	-
Electrical motor: Power/ voltage/ nominal current/ frequency	0,4 kW/ 230 V/ 2,9 A/ 50 Hz	-
Cable length	10 m	-
Size: diameter x height	25 cm x 40cm	-
Weight	10 kg	-



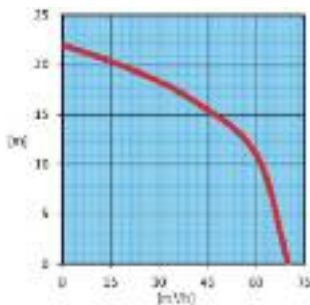
Technical data		Use
Capacity	58 m³/h	- clean water
Delivery head	18 m	- dirty water
Minimal submersion	12 cm	- dewatering
Passage of spherical solids	7 mm	-
Discharge flange	80 mm	-
Electrical motor: Power/ voltage/ nominal current/ frequency	2,7 kW/ 400 V/ 4,7 A/ 50 Hz	-
Cable length	15 m	-
Size: diameter x height	25 cm x 70 cm	-
Weight	28 kg	-



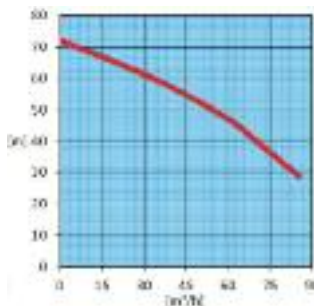
Technical data		Use
Capacity	75 m ³ /h	- clean water
Delivery head	19 m	- dirty water
Minimal submersion	13 cm	- dewatering
Passage of spherical solids	6 mm	-
Discharge flange	80 mm	-
Electrical motor: Power/ voltage/ nominal current/ frequency	2,2 kW/ 400 V/ 5,5 A/ 50 Hz	-
Cable length	15 m	-
Size: diameter x height	20 cm x 75 cm	-
Weight	37 kg	-



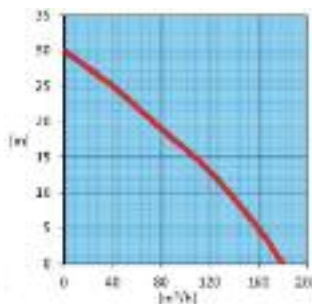
Technical data		Use
Capacity	70 m ³ /h	- clean water
Delivery head	22 m	- dirty water
Minimal submersion	13 cm	- dewatering
Passage of spherical solids	25 mm	- sludge
Discharge flange	80 mm	- mud
Electrical motor: Power/ voltage/ nominal current/ frequency	3,7 kW/ 400 V/ 8,1 A/ 50 Hz	- drilling fluid
Cable length	15 m	-
Size: diameter x height	30 cm x 75 cm	-
Weight	55 kg	-



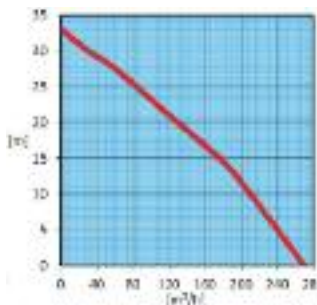
Technical data		Use
Capacity	75 m ³ /h	- clean water
Delivery head	72 m	- dirty water
Minimal submersion	9 cm	- dewatering
Passage of spherical solids	10 mm	- water with solids
Discharge flange	100 mm	- sludge
Electrical motor: Power/ voltage/ nominal current/ frequency	12 kW/ 400 V/ 25 A/ 50 Hz	- mud
Cable length	15 m	- drilling fluid
Size: diameter x height	35 cm x 100 cm	-
Weight	145 kg	-



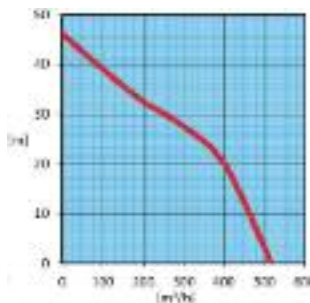
Technical data		Use
Capacity	85 m ³ /h	- clean water
Delivery head	70 m	- dirty water
Minimal submersion	9 cm	- dewatering
Passage of spherical solids	10 mm	- sludge
Discharge flange	100 mm	- mud
Electrical motor: Power/ voltage/ nominal current/ frequency	19 kW/ 400 V/ 39 A/ 50 Hz	- drilling fluid
Cable length	15 m	-
Size: diameter x height	40 cm x 40 cm	-
Weight	190 kg	-



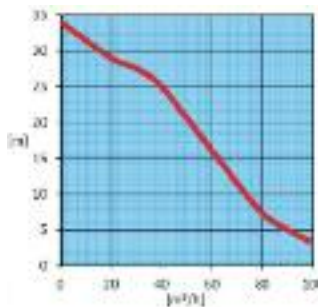
Technical data		Use
Capacity	180 m ³ /h	- clean water
Delivery head	30 m	- dirty water
Minimal submersion	8 cm	- drying compartments
Passage of spherical solids	10 mm	- hydrated sediments
Discharge flange	100 mm	- sludge
Electrical engine: Power/ voltage/ nominal current/ frequency	7,5 kW/ 400 V/ 16 A/ 50 Hz	-dewatering
Cable length	15 m	-
Size: diameter x height	30 cm x 85 cm	-
Weight	65 kg	-



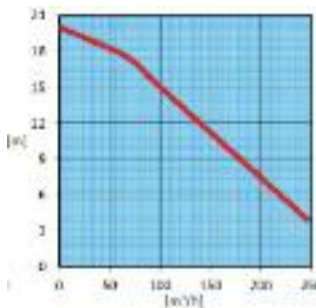
Technical data		Use
Capacity	270 m ³ /h	- clean water
Delivery head	33 m	- dirty water
Minimal submersion	9 cm	- drying compartments
Passage of spherical solids	25 mm	- hydrated sediments
Discharge flange	150 mm	- sludge
Electrical engine: Power/ voltage/ nominal current/ frequency	12 kW/ 400 V/ 25 A/ 50 Hz	- dewatering
Cable length	15 m	-
Size: diameter x height	35 cm x 100 cm	-
Weight	135 kg	-



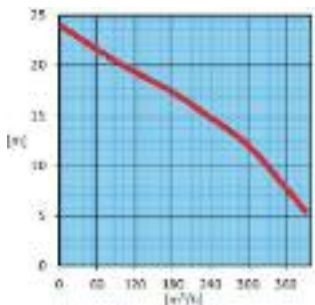
Technical data		Use
Capacity	520 m³/h	- clean water
Delivery head	46 m	- dirty water
Minimal submersion	15 cm	- dewatering
Passage of spherical solids	25 mm	- hydrated sediments
Discharge flange	200 mm	- sludge
Electrical engine: Power/ voltage/ nominal current/ frequency	37 kW/ 400 V/ 62 A/ 50 Hz	- drilling fluid
Cable length	15 m	- dewatering
Size: diameter x height	40 cm x 120 cm	- mud
Weight	260 kg	-



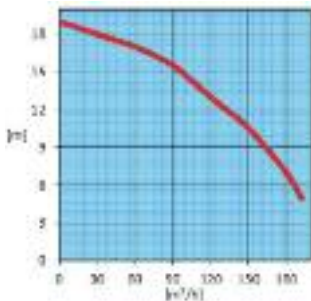
Technical data		Use
Capacity	100 m ³ /h	- clean water
Delivery head	34 m	- dirty water
Passage of spherical solids	65 mm	- dewatering
Discharge flange	80 mm	- sludge
Electrical engine: Power/ voltage/ nominal current/ frequency	8 kW/ 400 V/ 16 A/ 50 Hz	- hydrated sediments
Cable length	10 m	-
Size: diameter x height	60 cm x 110 cm	-
Weight	185 kg	-



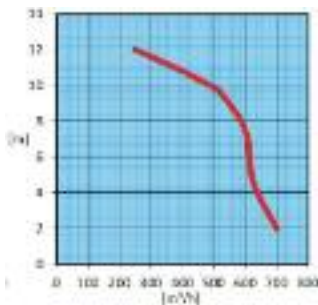
Technical data		Use
Capacity	240 m³/h	- clean water
Delivery head	20 m	- dirty water
Passage of spherical solids	80 mm	- sewage
Discharge flange	100 mm	- dewatering
Electrical engine: Power/ voltage/ nominal current/ frequency	12,5 kW/ 400 V/ 24,5 A/ 50 Hz	- hydrated sediments
Cable length	10 m	- drilling fluids
Size: diameter x height	60 cm x 110 cm	- mud
Weight	250 kg	-



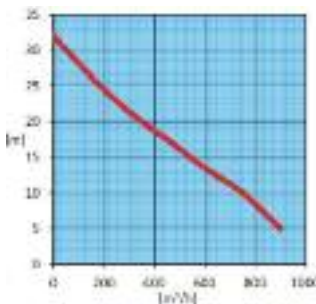
Technical data		Use
Capacity	400 m ³ /h	- clean water
Delivery head	25 m	- dirty water
Passage of spherical solids	100 mm	- sewage
Discharge flange	150 mm	- dewatering
Electrical engine: Power/ voltage/ nominal current/ frequency	22 kW/ 400 V/ 46 A/ 50 Hz	- hydrated sediments
Cable length	10 m	- drilling fluids
Size: diameter x height	80 cm x 120 cm	- mud
Weight	310 kg	-



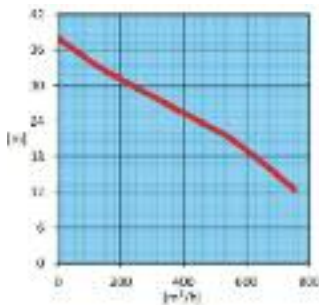
Technical data		Use
Capacity	190 m³/h	- clean water
Delivery head	19 m	- dirty water
Minimal submersion	100 cm	- dewatering
Passage of spherical solids	30 mm	- hydrated sediments
Discharge flange	100 mm	- grit transfer
Electrical engine: Power/ voltage/ nominal current/ frequency	9 kW/ 400 V/ 22 A/ 50 Hz	- drilling fluid
Cable length	20 m	- mud
Size: diameter x height	45 cm x 85 cm	- dredging
Weight	217 kg	-



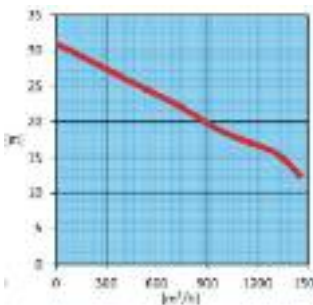
Technical data		Use
Capacity	700 m ³ /h	- clean water
Delivery head	12 m	- dirty water
Minimal submersion	45 cm	- hydrated sediments
Passage of spherical solids	22 mm	- dewatering
Discharge flange	250 mm	- drilling fluid
Electrical engine: Power/ voltage/ nominal current/ frequency	22 kW/ 400 V/ 45 A/ 50 Hz	- mud
Cable length	20 m	- dewatering
Size: diameter x height	50 cm x 145 cm	-dredging
Weight	450 kg	-



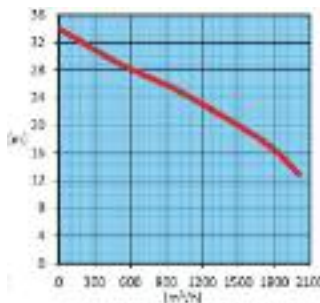
Technical data		Use
Capacity	900 m³/h	- clean water
Delivery head	32 m	- dirty water
Passage of spherical solids	100 mm	- raw sewage
Discharge flange	250 mm	- dewatering
Electrical engine: Power/ voltage/ nominal current/ frequency	45 kW/ 400 V/ 80 A/ 50 Hz	- hydrated sediments
Cable length	10 m	- drilling fluids
Size: diameter x height	120 cm x 220 cm	- mud
Weight	680 kg	- bypass



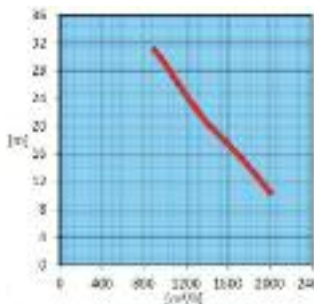
Technical data		Use
Capacity	750 m ³ /h	- clean water
Delivery head	38 m	- dirty water
Passage of spherical solids	100 mm	- sewage
Suction/Discharge flange	200/200 mm	- hydrated sediments
Electrical engine: Power/ voltage/ nominal current/ frequency	45 kW/ 400 V/ 79 A/ 50 Hz	- dewatering
Cable length	15 m	- drilling fluids
Size: diameter x height	105 cm x 140 cm	- mud
Weight	650 kg	- bypass



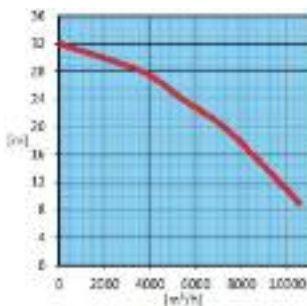
Technical data		Use
Capacity	1450 m³/h	- clean water
Delivery head	31 m	- dirty water
Passage of spherical solids	100 mm	- hydrated sediments
Suction/Discharge flange	300/300 mm	- sewage
Electrical engine: Power/ voltage/ nominal current/ frequency	75 kW/ 400 V/ 153 A/ 50 Hz	- sludge - drilling fluid
Cable length	15 m	- mud
Size: width x length x height	90 cm x 200 cm 185 cm	- dewatering
Weight	2 040 kg	- bypass



Technical data		Use
Capacity	2 000 m³/h	- clean water
Delivery head	34 m	- dirty water
Minimal submersion	80 cm	- hydrated sediments
Passage of spherical solids	100 mm	- sewage
Suction/Discharge flange	350/350 mm	- sludge
Electrical engine: Power/ voltage/ nominal current/ frequency	110 kW/ 400 V/ 72 A/ 50 Hz	- drilling fluid
Cable length	15 m	- mud
Size: width x length x height	195 cm x 205 cm x 170 cm	- bypass
Weight	2 500 kg	-



Technical data		Use
Capacity	2 000 m ³ /h	- clean water
Delivery head	31 m	- dirty water
Minimal submersion	No submersion	- hydrated sediments
Passage of spherical solids	150 mm	- sewage
Discharge/inlet port	300/300 mm	- drilling fluid
Electrical engine: Power/ voltage/ nominal current/ frequency	132 kW/ 400 V/ 252 A/ 50 Hz	- mud
Cable length	15 m	- dewatering
Size: diameter x height	75 cm x 145 cm	- bypass
Weight	1800 kg	-



Technical data		Use
Capacity	10 000 m³/h	- clean water
Delivery head	32 m	- dirty water
Minimal submersion	No submersion	- hydrated sediments
Passage of spherical solids	125 mm	- sewage
Suction/Discharge flange	1000/800 mm	- dewatering
Air evacuation	180 m³/h	- bypass
Electrical engine: Power/ voltage / frequency	450 kW/ 400 V/ 50 Hz	- rivers and channels renovation
Cable length	15 m	-
Size: width x length x height	230 cm x 600 cm x 250 cm	-
Weight	11 000 kg	-