

MAXIMUM DURABILITY

- +PRECISION VORTEX IMPELLERS
- +HEAVY DUTY NON CLOGGING
- +SENSOR PROTECTION SYSTEM



PARTICLE AGITATOR +
✓SHAFT INTEGRATED

G+MAX
+RELIABILITY +DURABILITY

+RELIABILITY +DURABILITY

GT SERIES

SUBMERSIBLE SLURRY PUMP

GT SERIES



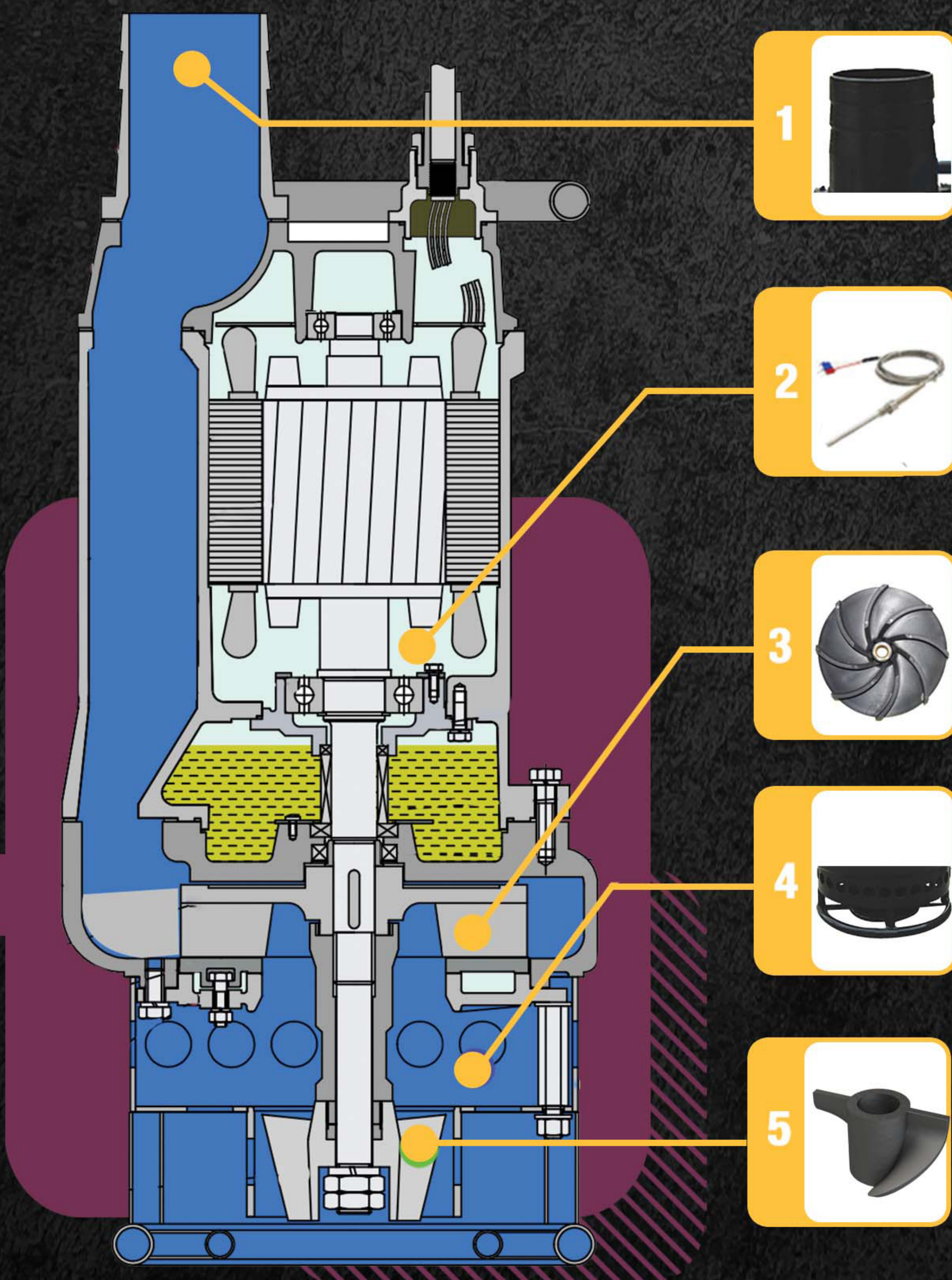
The GT series submersible slurry pump is a high resistance pump with internal agitator for pumping liquids containing solid concentrations such as sand. With efficient motors, sophisticated agitators and high clearances, GT pumps can deliver slurry fluids continuously without noise. Suitable for civil, sewage, infrastructure, mining and other applications.

G+MAX
+RELIABILITY +DURABILITY

+RELIABILITY
+DURABILITY



Thanks to its high solids handling technology, the GT pump can deliver abrasive liquids with solids/sediment up to 30 mm in size. GT ensures a smooth and clog-free flow of slurry liquid



MULTI CONNECTION OPTION

Providing a flexible solution, the GT Pump can be connected to the discharge hose through a fitting or flange connection.

PROTECTION SENSORS+

Protecting the submersible slurry pump motor through a temperature sensor to be able to detect degrees of temperature that are not optimal for the pump.

PRECISION CASTED VORTEX IMPELLER

Maximizes the capabilities of the precision casted vortex impeller, protecting the pump from jamming or clogging with high efficiency.

HEAVY DUTY NON-CLOGGING

Maximizing the large flow channel system offers a solution for pumping liquids with solids as large as 30mm

INTERGRATED PARTICLE AGITATOR

Thanks to the agitator technology combined with the impeller, particles at the bottom of the pump can be mixed with the pumped liquid.

PUMP PERFORMANCE

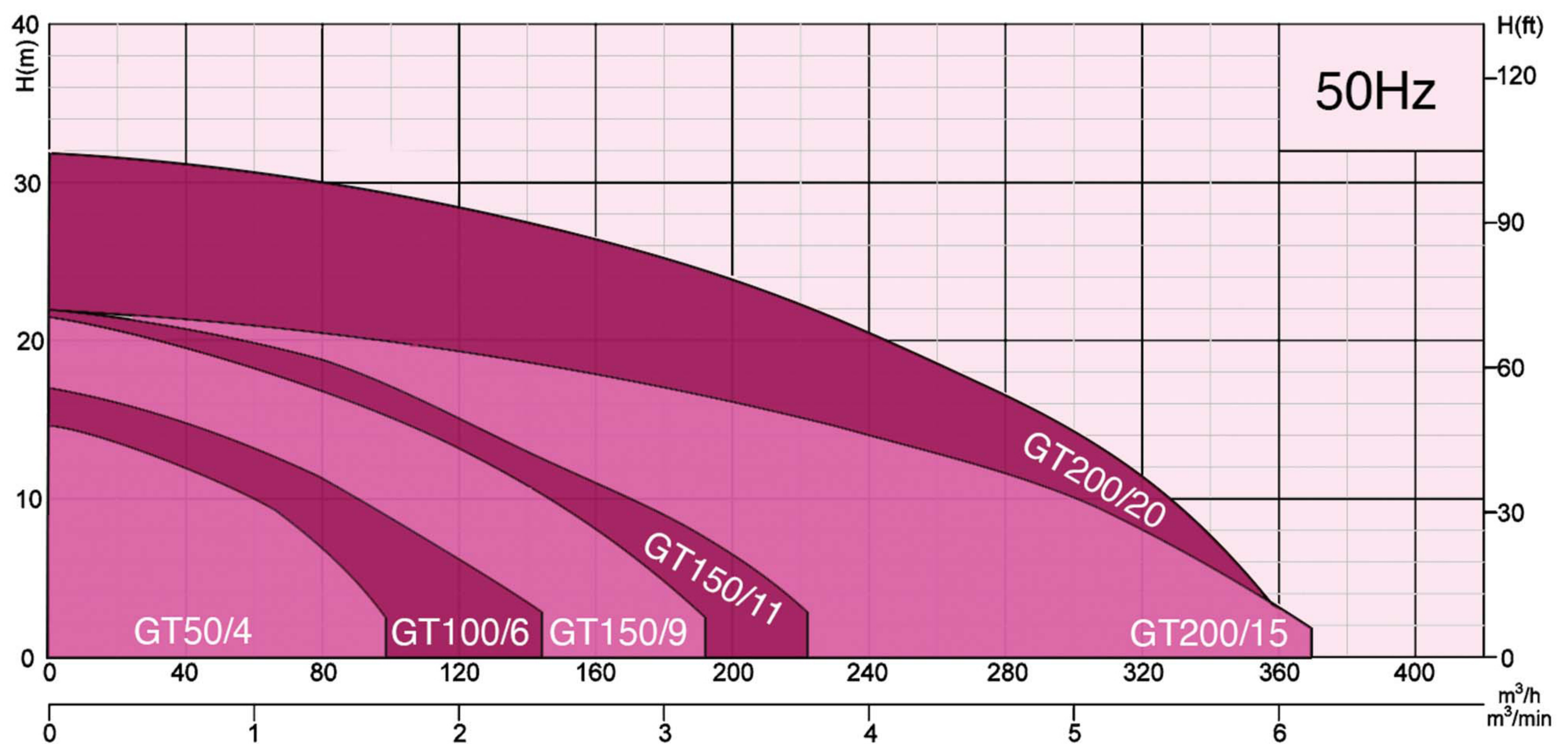
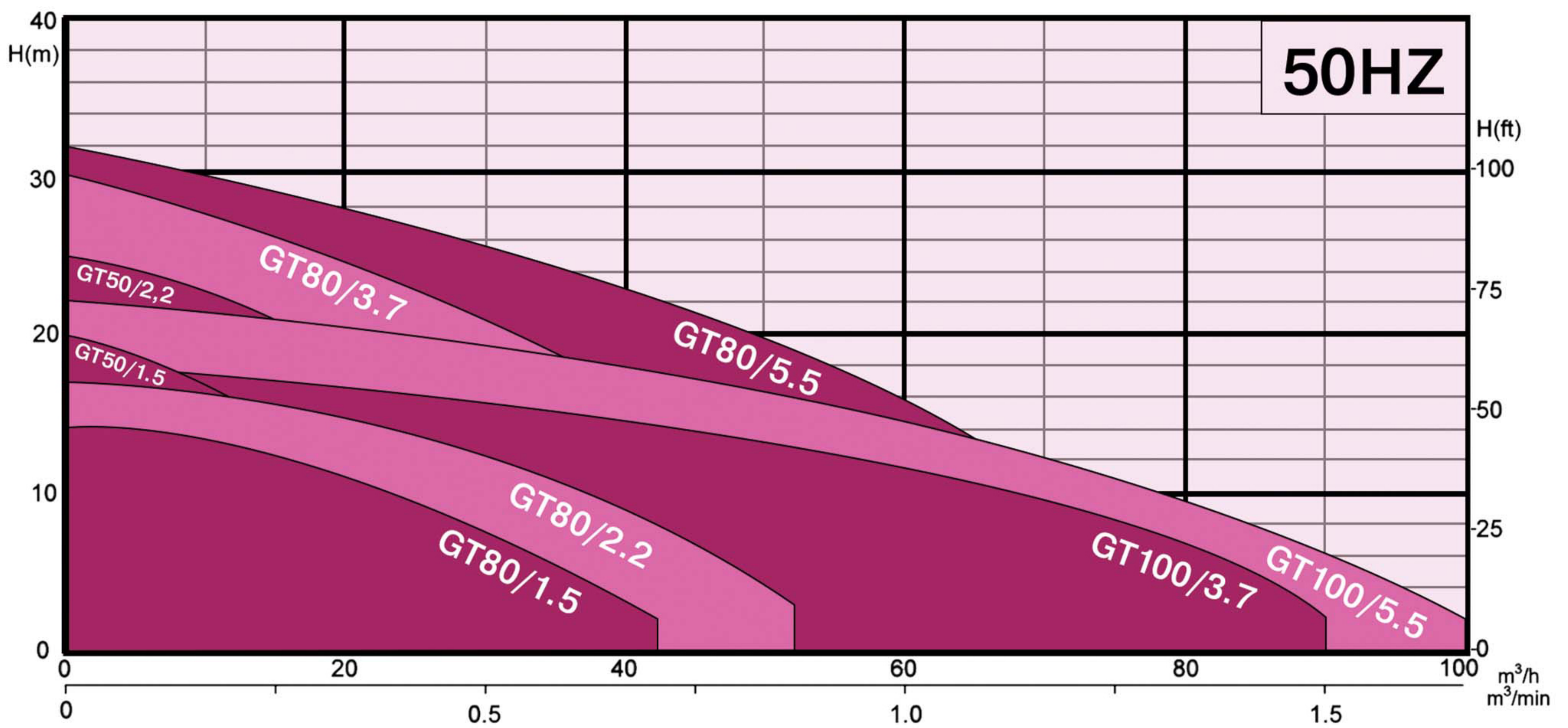
Technical Specifications

Capacity up to	m^3/hr	372
Head up to	m	32
Power up to	kW	22

Applications

- Civil Engineering
- Waste Treatment
- Infrastructure
- Mining
- General Pumping purposes
- Pumping Fluid

Pump Curves



Triolo

Designed for **PERFORMANCE**



+62 31-9914-3626



contact@triolo.co.id



WWW.TRIOLO.CO.ID



Jalan Darmo Permai Mayjen Yono Suwoyo
III no.36, Surabaya, Indonesia 60216