

UNILIFT AP 12



HEAVY DUTY, SUBMERSIBLE STAINLESS STEEL GREY WATER PUMP

WATER SOURCE



Clean Water

Storm/
Grey Water

APPLICATION



Clean Water
Drainage

Storm/Grey
Water Handling

- **Highly corrosion resistant stainless steel construction inside and out**
- **Suitable for fully or partially submerged use**
- Suitable for **permanent installation** or as a **portable pump**
- Available **with or without float switch**
- **Easy submerged installation – plug & pump**
Connect to the pipework, plug into a power outlet and you're ready to pump
- **Single or three phase** power option available



UNILIFT AP 12 without
standard float switch

UNILIFT AP 12 with
standard float switch

MAXIMUM PARTICLE SIZE

It's a good idea to check your water source to make sure it doesn't contain dirt, fibres, plant or other material larger than **12 mm**.

If it does, you might need a drainage pump capable of handling larger particle sizes like the one's below.



CONTROL & PROTECTION FEATURES



FLOAT SWITCH

External float that either turns your pump on or off based on the water level - this prevents overflowing and dry running.



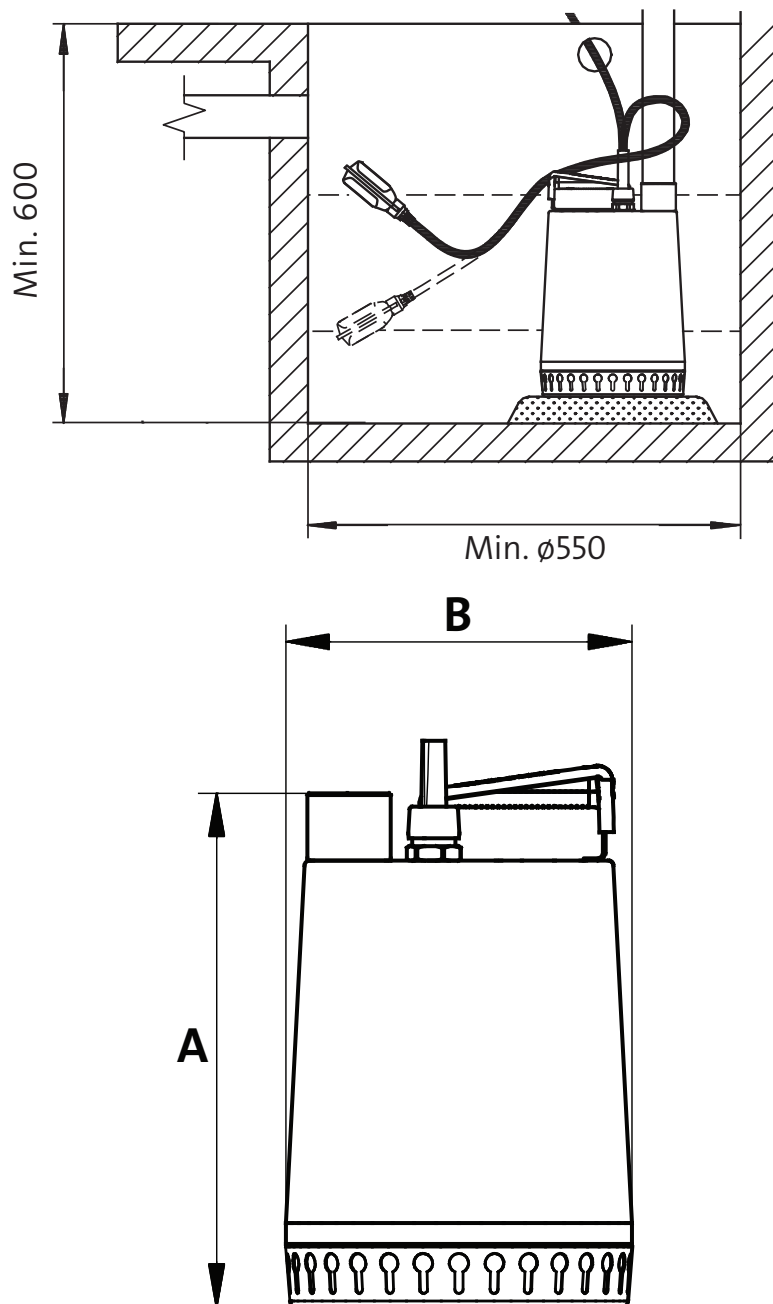
SELF-COOLING MOTOR

The pump is cooled by water being pumped, protecting it from overheating, even when only partially submerged.

FIND SPACE FOR YOUR PUMP

If you are planning to install the UNILIFT AP 12 in a drainage pit and will rely on the float switch to automatically start and stop your pump, a minimum amount of space in the pit is required for free movement of the float.

See below pit dimensions:



Model	Connection Outlet	Dimensions (mm)	
		A (h)	B (w)
UNILIFT AP 12.40.04	1½" Female	321	216
UNILIFT AP 12.40.06		321	216
UNILIFT AP 12.40.08		346	216
UNILIFT AP 12.50.11	2" Female	357	241