

PUMP SUMP (excluding pumping installation and switchbox)

For pumping water to a higher elevation

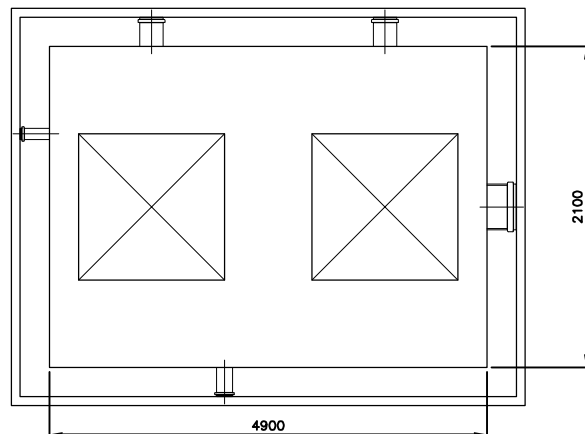
PRODUCT DESCRIPTION

ESEP prefabricated reinforced concrete "pump sump", series **PK 1000**. Connections are positioned according to the order. Connections by means of PVC connector, SBR or NBR Forsheda or by coarse surface. Can be supplied with pre-assembled pipings, control and pumps. Available with class B 125 kN or class D 400 kN traffic load.

APPLICATIONS

Pumping installations are used when waste water needs to be drained or pumped to a higher elevation

DRAWING

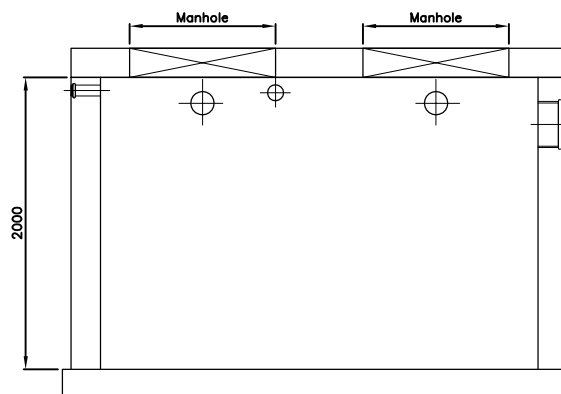


QUALITY

- Concrete quality: strength class C35/45, environmental classification XA3
- Position and type of connections are customisable
- Total volume ca. 20.000 litres
- Optional pipings completely made from HDPE

Manhole cover:

- cast iron cover in accordance with NEN-EN 124 class B 125 kN
- or cast iron-concrete combination class D 400 kN wheel pressure



SPECIFICATIONS

Specifications customisable to suit your needs. Total volume ca. 20.000 litres.