

Qty.	Description
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1	PS.R.12.20. S.GC.304.50.A50.APB
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Note! Product picture may differ from actual product

Product No.: [96235308](#)

Grundfos Pumping Station for collection and transfer of drain water, surface water, effluent and sewage.
Main applications:

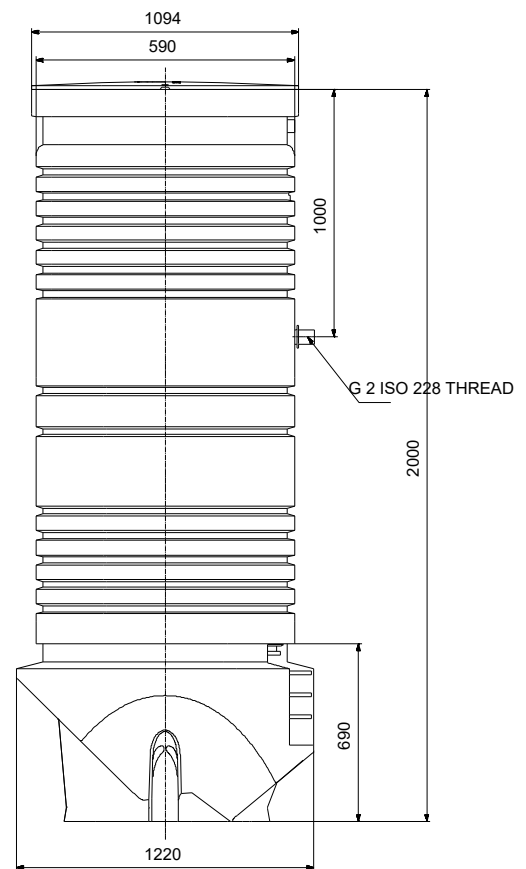
Wastewater transport from:

- Single and multifamily houses
- Industries
- Institutions
- Hotels
- Office buildings

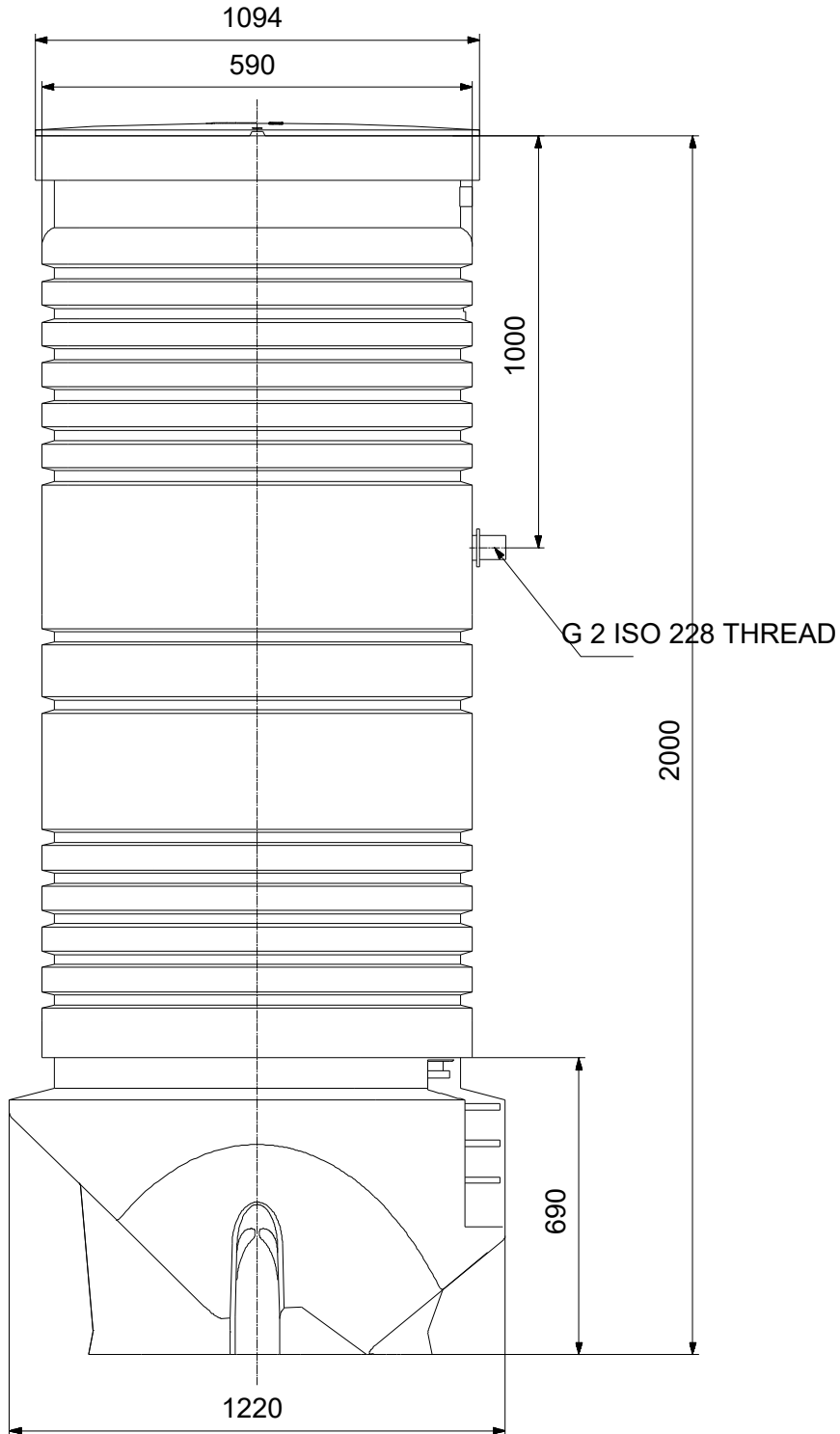
Features

- Easy installation in inaccessible places.
- Prefabricated with pipes, valves and coupling types for Grundfos pumps and level sensors.
- The extended bottom plate provides buoyancy prevention.
- Inlet, cable entry and ventilation can be mounted as required during installation.
- Easy access to valves.
- Lockable polyethylene cover.
- Wide range of pumps and controls for all needs.

Description	Value
General information:	
Product name:	PS.R.12.20.S.GC.304.50.A50.AP B
Product No:	96235308
EAN number:	5700830538609
Technical:	
Designed for number of pumps:	1
Pump connection:	R 2
Valve chamber:	N
Number of closing valves:	1
Number of non-return valves:	1
Insulation:	NO
Pipe design:	Goose neck common
Extra con.:	Branch socket connection Plug
Screen basket:	NO
Baffle plate:	NO
Safety grid:	NO
Chain:	YES
Chain cert.:	Chain certificate 320kg Certification
Max pump load [kW]:	4 kW
Materials:	
Pit Material:	PE (polyethylene)
Cover material:	PE (polyethylene)
Pipework mat.:	AISI 304
Safety grid mat:	Safety grid material Not an option
Chain:	Stainless steel
Installation:	
Sump volume:	0.52 m ³
Pit diameter:	1200/1000 mm
Inst. Type:	Submersible with autocoupling
Pit Height:	2000 mm
Cover design:	Flat cover
Cover load:	No traffic
Others:	
Designed for:	Unilift AP35B/Unilift AP50B
Net weight:	159 kg
Gross weight:	188 kg



96235308 PS.R.12.20.S.GC.304.50.A50.APB



Note! All units are in [mm] unless others are stated.
Disclaimer: This simplified dimensional drawing does not show all details.

