

**Date:** 28/12/2022

## Qty. | Description

1 PS.R.12.20. D.GC.304.65.A65.DP/SL



Note! Product picture may differ from actual product

Product No.: 96235334

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.

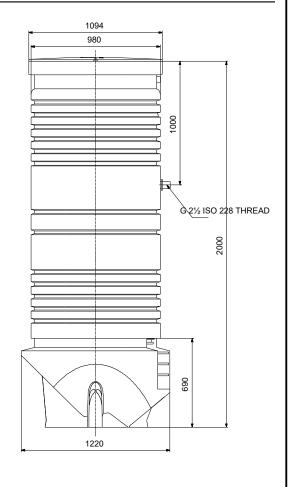
Easy access to valves. Lockable polyethylene cover.

Wide range of pumps and controls for all needs.



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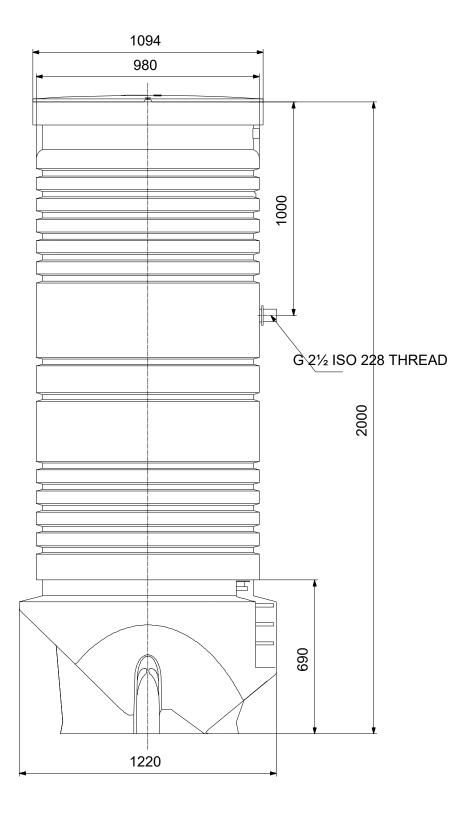
| Description                   | Value                                    |  |  |  |
|-------------------------------|--|--|--|--|
| General information:          |  |  |  |  |
| Product name:                 | PS.R.12.20.D.GC.304.65.A65.DP<br>/SL     |  |  |  |
| Product No:                   | 96235334                                 |  |  |  |
| EAN number:                   | 5700830539101                            |  |  |  |
| Technical:                    |  |  |  |  |
| Designed for number of pumps: | 2  |  |  |  |
| Pump connection:              | DN65                                     |  |  |  |
| Valve chamber:                | N  |  |  |  |
| Number of closing valves:     | 2  |  |  |  |
| Number of non-return valves:  | 2  |  |  |  |
| 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<br>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:                  | 0.55 m³                                  |  |  |  |
| 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:                 | DP (2.6kW)/SL1.50.65/SLV.65.65           |  |  |  |
| Net weight:                   | 295 kg                                   |  |  |  |
| Gross weight:                 | 325 kg                                   |  |  |  |





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



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## Order Data:

| Position | Your pos. | Product name | Amount | Product No | Total            |
|----------|-----------|--------------|--------|------------|------------------|
|          |           | PS.R.12.20.  | 1      |            | Price on request |
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