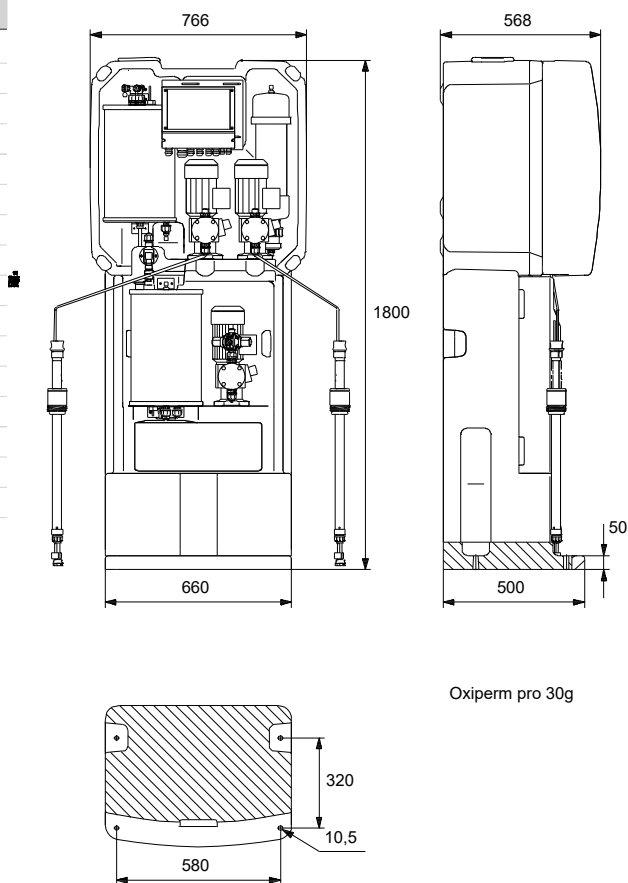


| Anz.                                  | Beschreibung                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                       |        |              |                         |
|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|--------|--------------|-------------------------|
| 1                                     | <p><b>OCD-162-60-P/G2</b></p>  <p>Hinweis! Abbildung kann vom Produkt abweichen.</p> <p>Produktnr.: auf Anfr.</p> <p>Compact pre-mounted generation and dosing system for chlorine dioxide according to sodium chlorite / hydrochloric acid method with chemicals-saving and corrosion-protective 1:1 mixture ratio.</p> <p>The system is equipped with microprocessor control and integrated measuring amplifier. Therefore the chlorine dioxide solution can be optionally dosed proportional to flow or measurement controlled. Input comes from a contact water meter or a continuous signal from a water meter and a chlorine dioxide measuring cell.</p> <p>The compact design of the system as floor-standing unit enables easy use and safe, reliable operation. Front installation of all system components makes maintenance fast and less expensive.</p> <p>Only 7.5 weight-% sodium chlorite solution acc. to DIN EN 938 and 9 weight-% hydrochloric acid acc. to DIN EN 939 shall be used.</p> <p>A corrosion resistant injection point has to be used to reduce the risk of corrosion in the installation system. Alternatively the optional bypass mixing module from Grundfos is available.</p> <p>The unit can be supplied as option with an external chlorine dioxide batch tank for additional peak demand.</p> <p>Scope of delivery:</p> <ul style="list-style-type: none"> <li>CIO<sub>2</sub> generation system in floor-standing rack</li> <li>Two pre-assembled suction lines</li> <li>Mounting material</li> <li>Protective cover</li> </ul> <p>Technical data:</p> <ul style="list-style-type: none"> <li>Connection for dilution water: hose connector 6/9 mm or PVC pipe DN 8</li> <li>Connection for CIO<sub>2</sub> dosing: tubing connector 4/6, 6/9 and 9/12 mm</li> </ul> <table> <tr> <td>Generator capacity CIO<sub>2</sub>:</td><td>60 g/h</td></tr> <tr> <td>Dosing pump:</td><td>digital, DDI integriert</td></tr> </table> <p>Electrical data:</p> <ul style="list-style-type: none"> <li>Mains frequency: 50 / 60 Hz</li> <li>Rated voltage: 230 V</li> <li>Enclosure class (IEC 34-5): IP65</li> </ul> <p>Sonstiges:</p> <ul style="list-style-type: none"> <li>Dimensions (WxHxD, mm): 766 x 1813 x 560</li> <li>Net weight: 85 kg</li> </ul> | Generator capacity CIO <sub>2</sub> : | 60 g/h | Dosing pump: | digital, DDI integriert |
| Generator capacity CIO <sub>2</sub> : | 60 g/h                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                       |        |              |                         |
| Dosing pump:                          | digital, DDI integriert                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                       |        |              |                         |

| Beschreibung                     | Daten                   |
|----------------------------------|-------------------------|
| <b>Allgemeine Informationen:</b> |                         |
| Produktbezeichnung:              | OCD-162-60-P/G2         |
| Produktnummer:                   | auf Anfr.               |
| EAN-Nummer:                      | auf Anfr.               |
| <b>Technische Daten:</b>         |                         |
| Max. Leistung:                   | 60 l/h                  |
| Max. Leistung:                   | 60 g/h                  |
| Dosierpumpe:                     | digital, DDI integriert |
| Saugleitungen:                   | 200/1000 l              |
| <b>Elektrische Daten:</b>        |                         |
| Netzfrequenz:                    | 50 / 60 Hz              |
| Bemessungsspannung:              | x 230 V                 |
| Schutzart (gemäß IEC 34-5):      | IP65                    |
| <b>Sonstiges:</b>                |                         |
| Nettogewicht:                    | 85 kg                   |
| Herkunftsland:                   | DE                      |
| Zolltarif Nr.:                   | 84798997                |



## auf Anfr. OCD-162-60-P/G2

