

Pioneering for You

**wilo**

*Pumps and Pumping Systems*

# Wilo- Port 600 / 800





Design	Pump chamber with synthetic tank, as single or double-pump system
Application	Pumping of sewage containing faeces that cannot be returned to the sewer system using natural falls.
Technical data	<ul style="list-style-type: none"> <li>→ Pressure port: R1¼, R1½</li> <li>→ Inlet connection: DN 100, DN 150, DN 200</li> <li>→ Discharge connection pump: R1¼, R1½</li> <li>→ Gross volume: 340 ... 900 l</li> </ul>
Special features	<ul style="list-style-type: none"> <li>→ Universal use thanks to chamber extension up to 2.75 m</li> <li>→ Max. operational reliability: anti-buoyant without weights for ground water levels up to the surface of the ground</li> <li>→ Covers up to load class D 400</li> <li>→ Easy maintenance thanks to surface coupling</li> <li>→ Long service life thanks to chamber made of corrosion-free polyethylene</li> </ul>
Equipment/function	<ul style="list-style-type: none"> <li>→ Wile sewage pumps which can be used:</li> <li>→ Drain TMW 32</li> <li>→ Padus MINI3</li> <li>→ Rexa MINI3</li> <li>→ Rexa FIT-S</li> <li>→ Rexa PRO-S</li> </ul>