

THE PERFECT PUMP FOR SEWAGE **AND EFFLUENT TRANSFER**

Designed for dependability, efficiency and cost-effectiveness

The SEG range of grinder pumps from Grundfos is specifi-cally designed for pumping effluent and untreated sew-age in small communities or sparsely populated areas with no sewer systems or where gravitation systems are unsuitable.

Pressurised systems are the perfect choice for transfer of effluent and domestic sewage, and the SEG range combines cost-effectiveness with maximum protection for the environment by facilitating the use of smaller pressure pipes for minimal investment costs.

The SEG range is designed to reduce energy consumption and to keep downtime costs to a minimum, while maintaining peak performance throughout the lifetime of the system.



PRESSURISED DOMESTIC SEWAGE TRANSFER

Ideal for sparsely populated areas where gravity sewage systems are not available

Ideal for sparsely populated areas where grown.

The SEG range can be installed on two different types of auto-coupling, systems. Alternatively, the SEG range is available as freestanding pumps.

The SEG pumps are designed for use in:

Industry containing fibres

**small villages and farms (domestic and municipal wastewater) areas of difficult topography (domestic and municipal wastewater) areas with high groundwater (domestic and municipal wastewater)

- The SEG pumps are designed for use in:

 industry (industrial wastewater containing fibres)

 sparsely populated areas
 (domestic and municipal wastewater)







Installation opti with guide rails.

SEG PUMP FEATURES

– and what they do for you







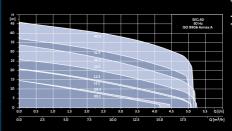


grundfos.com/water-utility





Performance overview



The Grundfos patented SEG grinder system has many advantages:







SEE THE BIGGER PICTURE

Grundfos is a global leader within water handling technology. Our passion is to bring you all the products you require to create and operate pump systems that combine reliability, cost-efficiency – and innovation. Our products are for use in water supply and wastewater infrastructure on any scale.

Grundfos has a full line of products and systems for the intake, treatment, and distribution of drinking water and for the transport and treatment of wastewater. We also offer expertise and industry insight that can increase reliability and reduce lifecycle costs for water utilities.

Key product areas include:



Submersible pumps



Surface pumps



Sewage pumps



Mixers, flowmakers & recirculation pumps



Pumping stations



Monitoring & controls



Dosing & disinfection



The name Grundfos, the Grundfos logo, and the payoff Be–Think–Innovate are registrated trademarks owned by Grundfos Management A/S or Grundfos A/S, Denmark. All rights reserved worldwide.

Aeration equipment

Our products are the result of decades of engineering expertise. Supported by a worldwide service network. Visit www.grundfos.com/water-utility for more.