

Pioneering for You

**wilo**

# Submersible Sewage Pumps

Wilo-Rexa CUT GI | Wilo-Rexa CUT GE

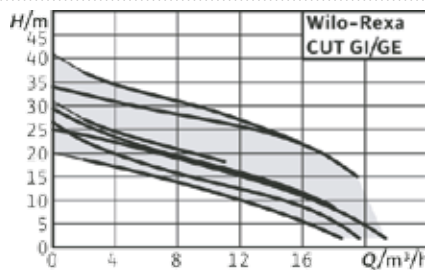


**With SS Cutter**



Field of application Wastewater collection and transport

Duty chart



Construction Submersible sewage pump with macerator

Application Pumping of  
 → Sewage containing faeces  
 → Wastewater

Volume flow  $Q_{max}$  21 m³/h

Delivery head  $H_{max}$  41 m

Special features  
 → Low-weight version with stainless steel motor  
 → Sturdy version in cast iron  
 → Sealing with two mechanical seals  
 → Longitudinal watertight cable inlet  
 → Protection class IP68

Technical data  
 → Mains connection: 1~230 V, 50 Hz or 3~400 V, 50 Hz  
 → Immersed operating mode: S1  
 → Non-immersed operating mode: S3  
 → Max. immersion depth: 7 m (CUT GI) or 20 m (CUT GE)  
 → Fluid temperature: max. 40 °C

Equipment/function  
 → Internal or external macerator  
 → Unimpeded flow to the impeller  
 → Maceration of substances being conveyed  
 → Sealing chamber with optional external monitoring  
 → ATEX approval (Rexa CUT GE)

**WILO Mather and Platt Pumps Pvt. Ltd.**  
 1<sup>st</sup> Floor, "One Elpro Park",  
 Elpro Compound, CTS No.4270,  
 Chinchwad, Pune – 411033.  
 Maharashtra (India)

T +91 20 67347100 / 200  
 Service Toll Free: 1800 266 8866

[www.wilo.in](http://www.wilo.in)  
[sales.in@wilo.com](mailto:sales.in@wilo.com)

[www.facebook.com/WiloIndia](https://www.facebook.com/WiloIndia)

Tech. matter subject to change without prior notice  
 Images are for representation purpose only, actual product may differ.