



Pioneering for You

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Submersible Sewage Pumps

Wilo-Rexa CUT GI | Wilo-Rexa CUT GE

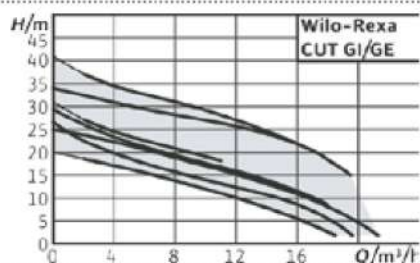


With SS Cutter



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)

Address:

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