

Features:

- Submersible motor pump with cutter for waste water,
- optionally with float switch (A) for automatic operation and dry-running protection or 3-phase current.
- Including cable H07 RN-F, 1~230V, 10m long
- Start-up box with capacitor and thermal overload protection
- Immersion depth: Max. 20 m

Application:

- Drainage of cesspits (in all those places, where explosion protection is not required).
- Pressurised drainage
- Faeces-containing waste water (wherever explosion protection is not required).
- Drainage of swimming pools, soakaways etc.
- Lowering of groundwater level and drainage
- Manufacturing and building services engineering
- Suited for contaminated water, also with fibrous solids



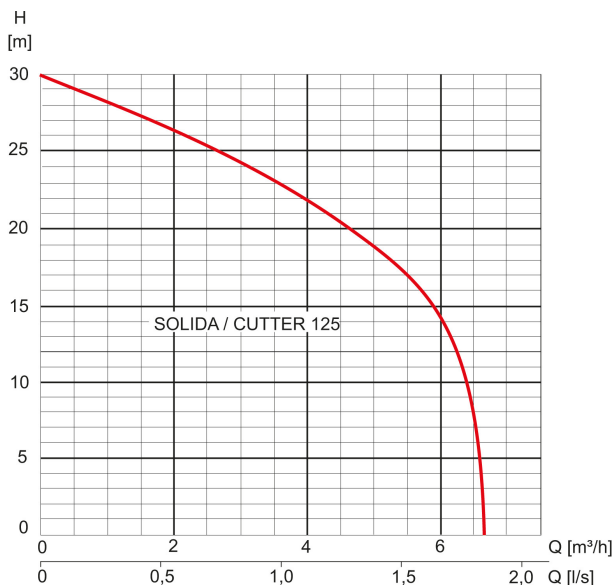
Product benefits:

- Robust design
- High flow rate
- With cutter, suitable for fibrous solid matters
- Temperature of the medium up to 50 °C

Technical data:

| Art.no. | U [V] | P ₁ [W] | I _n [A] | n [min ⁻¹] | Q _{max} [m ³ /h] | H _{max} [m] | P0 | D [mm] | W [mm] | H [mm] | Weight [kg] |
|---------|----------|-----------------------|-----------------------|---------------------------|---|-------------------------|---------|-----------|-----------|-----------|----------------|
| 19034 | 230 | 1.180 | 9,2 | 2800 | 6,6 | 30,0 | RP 11/2 | 190 | 240 | 416 | 21 |

Characteristics:



Materials:

| | |
|-------------------------|-----------------------------|
| Material impeller: | PPO GF20 |
| Seal motor: | mechanical seal |
| Seal pump: | mechanical seal SIC/SIC/NBR |
| Material motor housing: | stainless steel AISI 304 |
| Material pump housing: | cast-iron GG25 |
| Material motor shaft: | stainless steel AISI 416 |

Dimensions:

