

# AGRIMAX

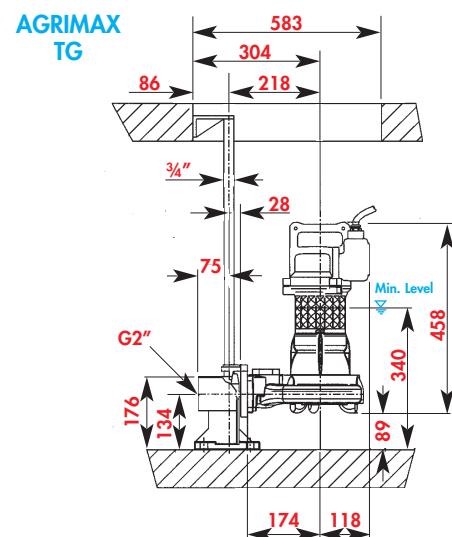
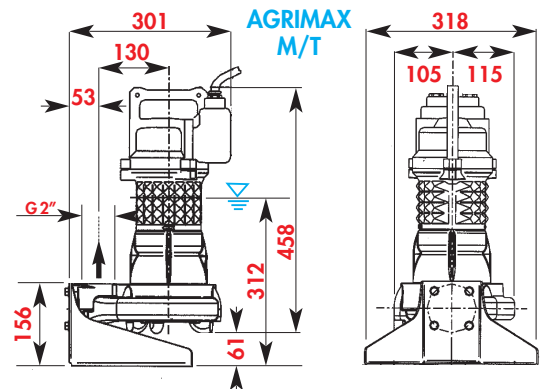
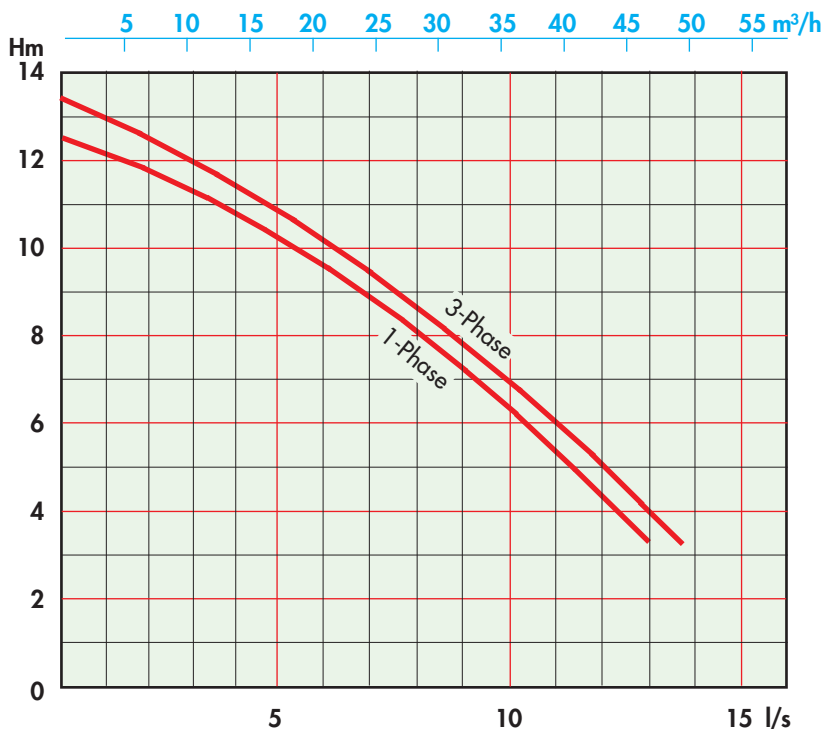
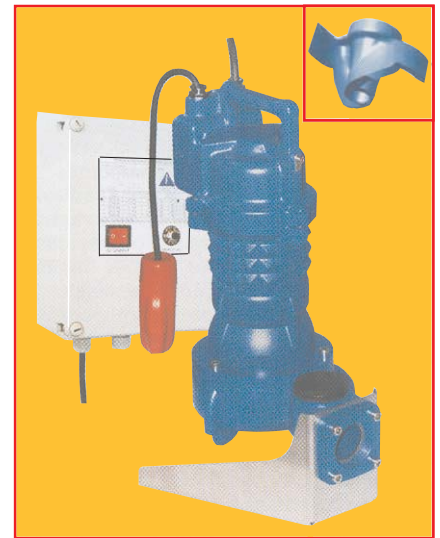
## Scroll type cutter impeller for agricultural waste applications

The 230/1/50 or 400/3/50 Agrimax submersible cutter pump is designed for heavy duty agricultural waste water applications, with a pumped media free passage of 25mm at temperatures up to 40°C.

It features a stainless steel cutter ring and scroll type cutter impeller mounted on a reduced length shaft.

Single phase models are supplied with a float switch as standard (manual versions to order) and an IP55 control box housing start and run capacitors, thermal overload and reset.

- EN-GJL-250 cast iron construction
- Mechanical seal - silicon carbide
- Lip seal and O-rings in NBR
- Oil chamber
- Continuous duty motors, Class H insulation suitable for >15 starts per hour
- Bearings are oversized, life lubricated, maintenance free
- 10 metres Neoprene HO7RN-F cable as standard.
- Guiderail versions available.



MODEL	Power	Nom. kW	Nom. Amps	RPM	mm-Free Passage	Weight Kg
AGRIMAX-M	230/1/50	1.8	10.0	2850	25	42
AGRIMAX-T	400/3/50	2.4	5.0	2850	25	37
AGRIMAX-TG	400/3/50	2.4	5.0	2850	25	47

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