



Example image only.

Jets™ Vacuum Unit is designed as a complete solution for vacuum evacuation of wastewater in a sanitary system.

- The lightweight pump effectively creates vacuum and macerates wastewater to a fine pulp.
- Compact multiphase pump designed with a small footprint.
- Constant vacuum system (CVS) operating principle.

Technical Data



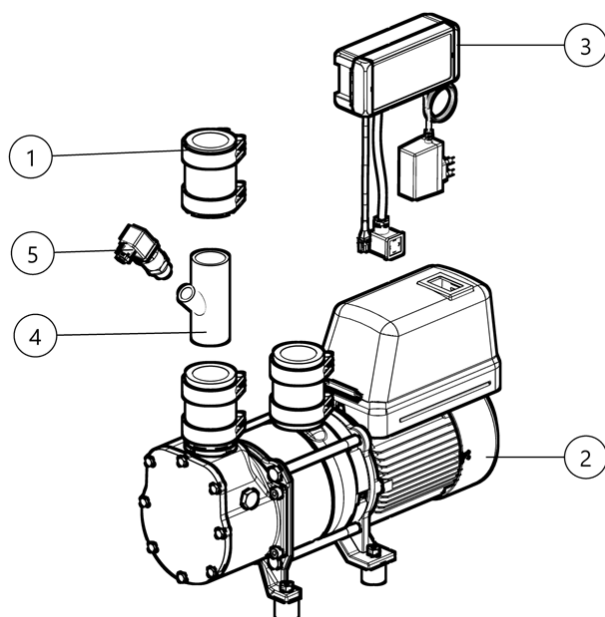
Pump Type.....	Multiphase
Type	CVS™ (Constant Vacuum System)
Net Weight.....	41.00 kg
Connection Inlet.....	Ø 50 mm
Connection Outlet.....	Ø 50 mm
Unit Capacity.....	10.2 m³/h ACMH at 500 mbar abs. (50% vacuum)
Back Pressure.....	Max. 0.3 bar

Operating Data

Power Supply.....	230VAC
Earth Leakage Current.....	0.7 mA
Absorbed Power.....	Max. 2.1 kW
Inrush Current.....	30 A
Recommended Circuit Breaker.....	C16 A

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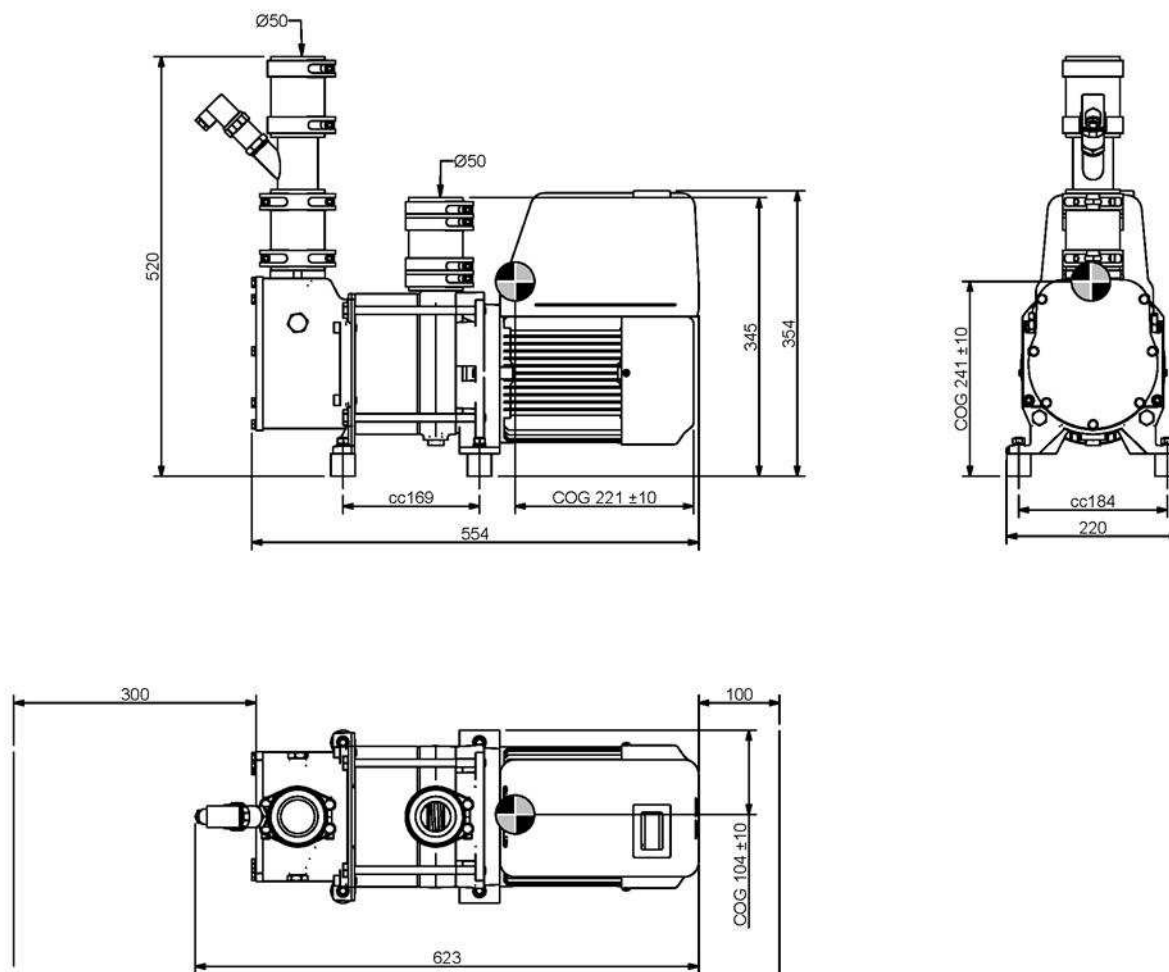


Components

1	Compensator, ø50mm w/Hose Clip	034307100*
2	JETS 15 MB 230V, CVS	046015002*
3	VAC Controller CVS/VIP	121315143*
4	Adapter	013101302*
5	Vacuum Transmitter	032318571*

* Component/s available as replacement parts.

Dimension Drawings



Power Supply

The control cabinet needs a 230V AC power supply, and has an indication lamp on the front cover that lights up when power is delivered to the system.