

Gear Motor

SEW Eurodrive
Others brand available upon request

Rotor

Carbon steel, AISI 304/316
Other qualities available upon request

Trough

Carbon steel, AISI 304/316

Delivery Time

12-14 weeks

Applications

Recycling
Treatment plants
Process industry
Waste treatment plant
Mining and smelting plants

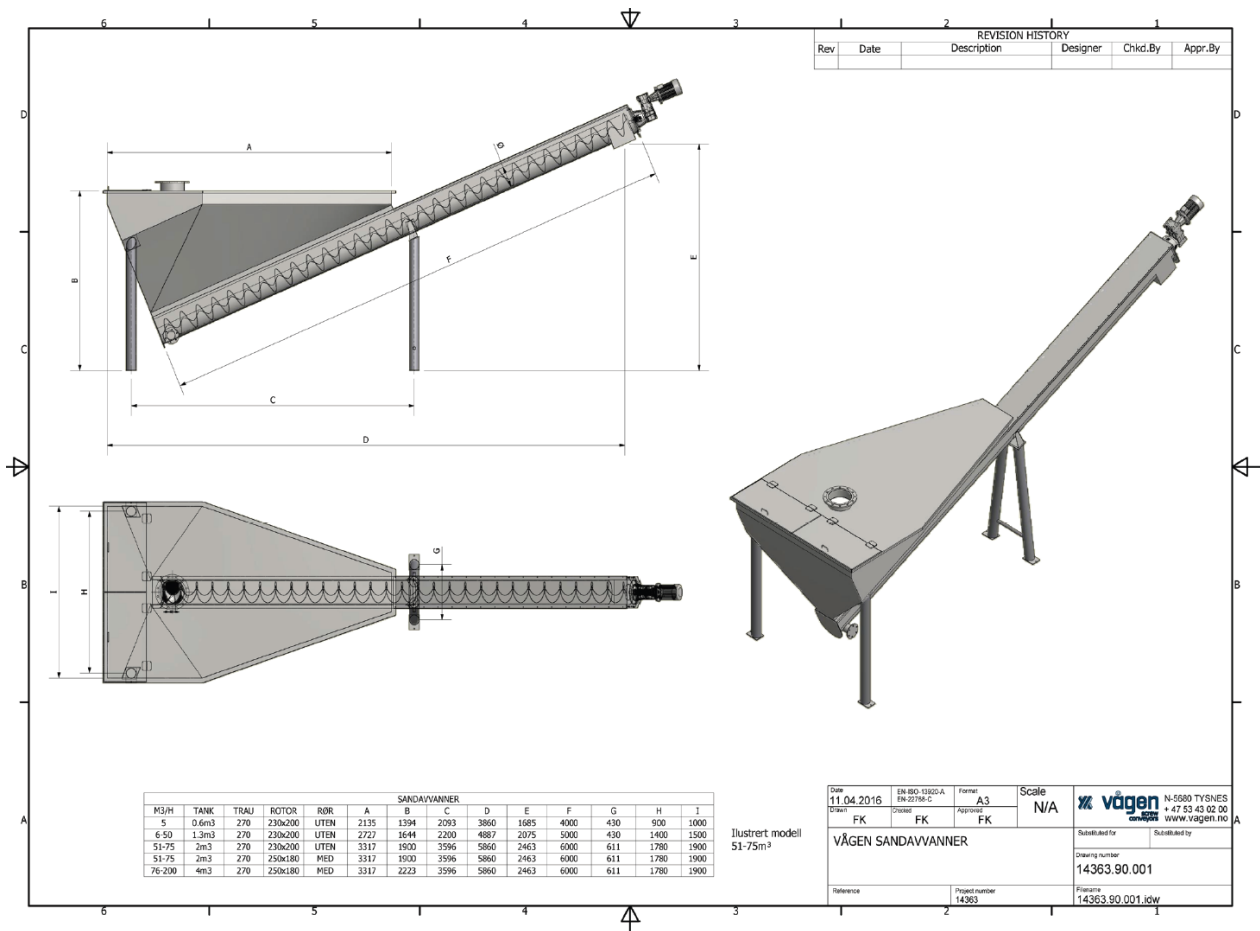
VÅGEN SAND SEPARATOR

Vågen AS provides solutions and machinery for wastewater and sludge treatment plants from various processes. In this context, sand separators play an essential role in extending the lifespan of other equipment that would quickly wear out if sand and small stones enter the process.

Proven technical solutions are used to reduce maintenance costs and simplify access to spare parts.

Excellent results are achieved across most industries.

Contact us for more information and technical clarification.



GENERAL INFORMATION

- Municipal water and wastewater systems
- Agriculture / fisheries treatment plants
- Slaughterhouses & dewatering systems
- Waste and recycling
- Chemical factories
- Metal processing plants
- Biogas & composting plants
- Sand-containing wastewater
- Energy-efficient
- Complete control system available upon request
- Standard flanges on connections
- ATEX certification available if required
- From 5-200 m³ per hour
- Produced in stainless steel and food-grade approved materials (AISI304/AISI316) or other materials upon request
- Conformity in accordance with the Machinery Directive 2006/42/EC
- Sand separators built in containers are also available