

Gear motor

SEW Eurodrive
Others on demand

Rotor

Carbon steel

Pipe trough

Stainless AISI 304, AISI 316

Delivery time

Typical 10-12 weeks

Other than standard solutions will increase the delivery time

Applications

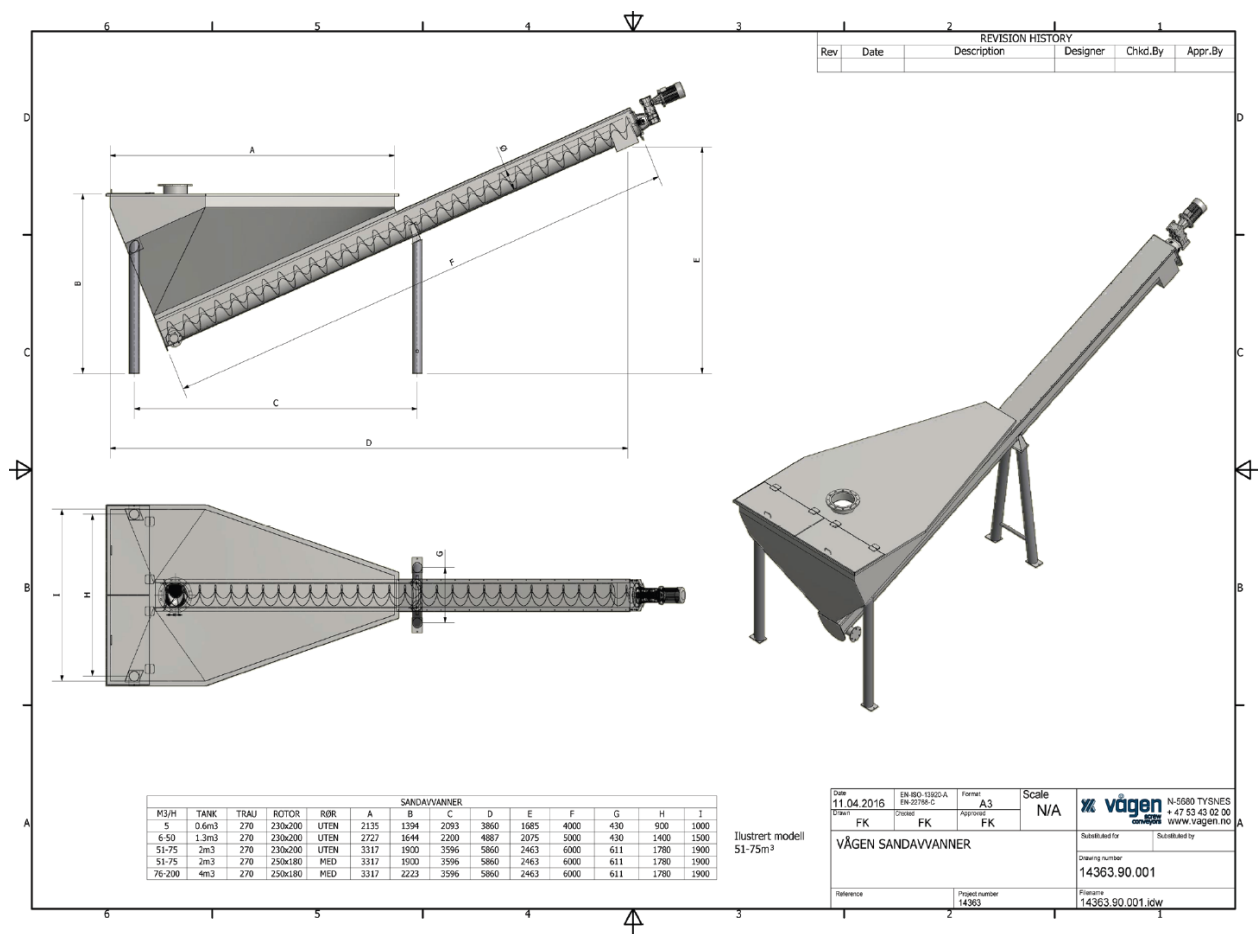
Waste water
Process water
Recycling

VÅGEN SAND SEPARATORS

Vågen AS supplies solutions and machines for treatment plants for waste water, sewage and sludge from various processes. In this context, sand separators are an important contributor to extending the life of other equipment that will quickly wear out if sand and pebbles enter the process.

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

Efficient and favorable results are achieved within most industries.



GENERELL INFORMASJON

- Water and wastewater facilities
- Agriculture / fishery
- Butchery and de-watering systems
- Waste and recycling
- Milk/ meat processing facilities
- Chemical factories
- Metal processing facilities
- Laundry waste water
- Biogas and Composting facility
- Wastewater with sand
- Energy efficient
- PLC controlled facilities
- Standard flanges on connections
- ATEX-approval on demand
- From 5-200m³ pr hour
- Produced in Stainless Steel and food product approved materials (AISI304/AISI316) or others on demand
- CE marked and acc. To the machinery directive
- In-stock spare parts
- Sand separators built within containers can also be delivered