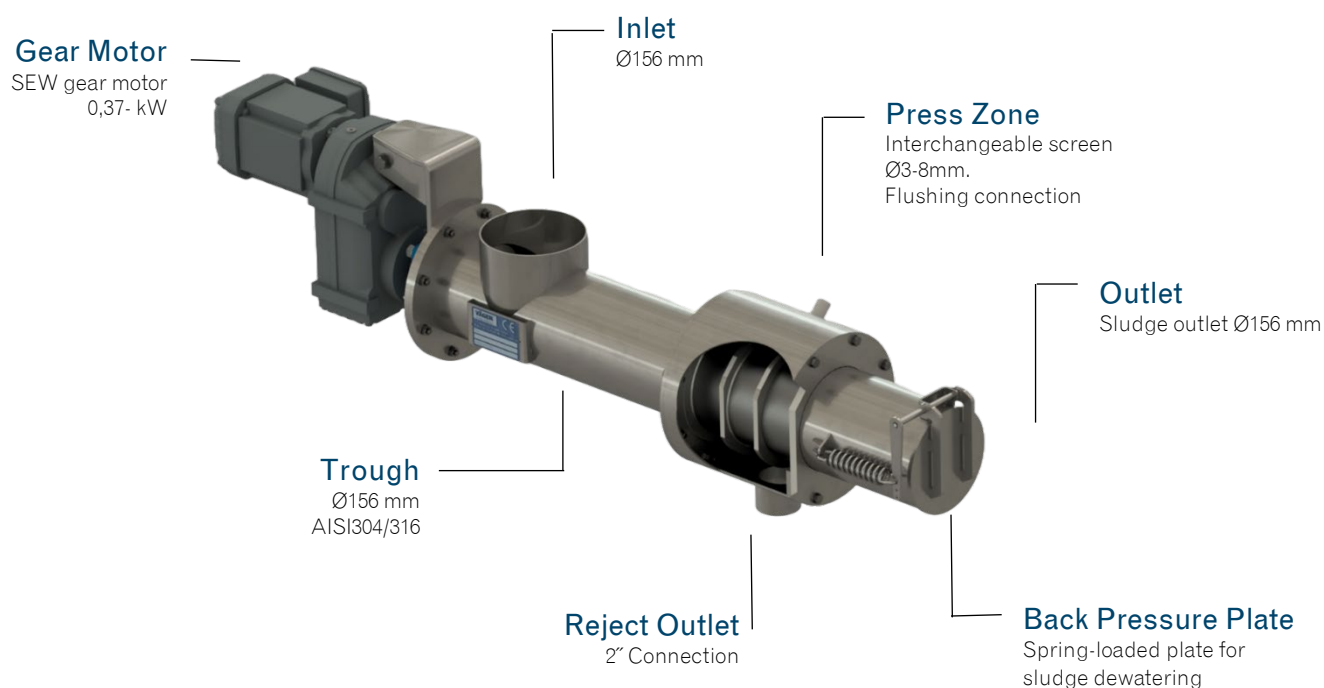


# Vågen Screw Press VSP 150



## Gear Motor

- SEW 0,37 kW
- Other brands available on request

## Rotor

- AISI 316, 304

## Trough

- AISI 316, 304

## Delivery Time

- 12-14 weeks

## Applications

- Recycling
- Slaughterhouses
- Agriculture
- Fishing

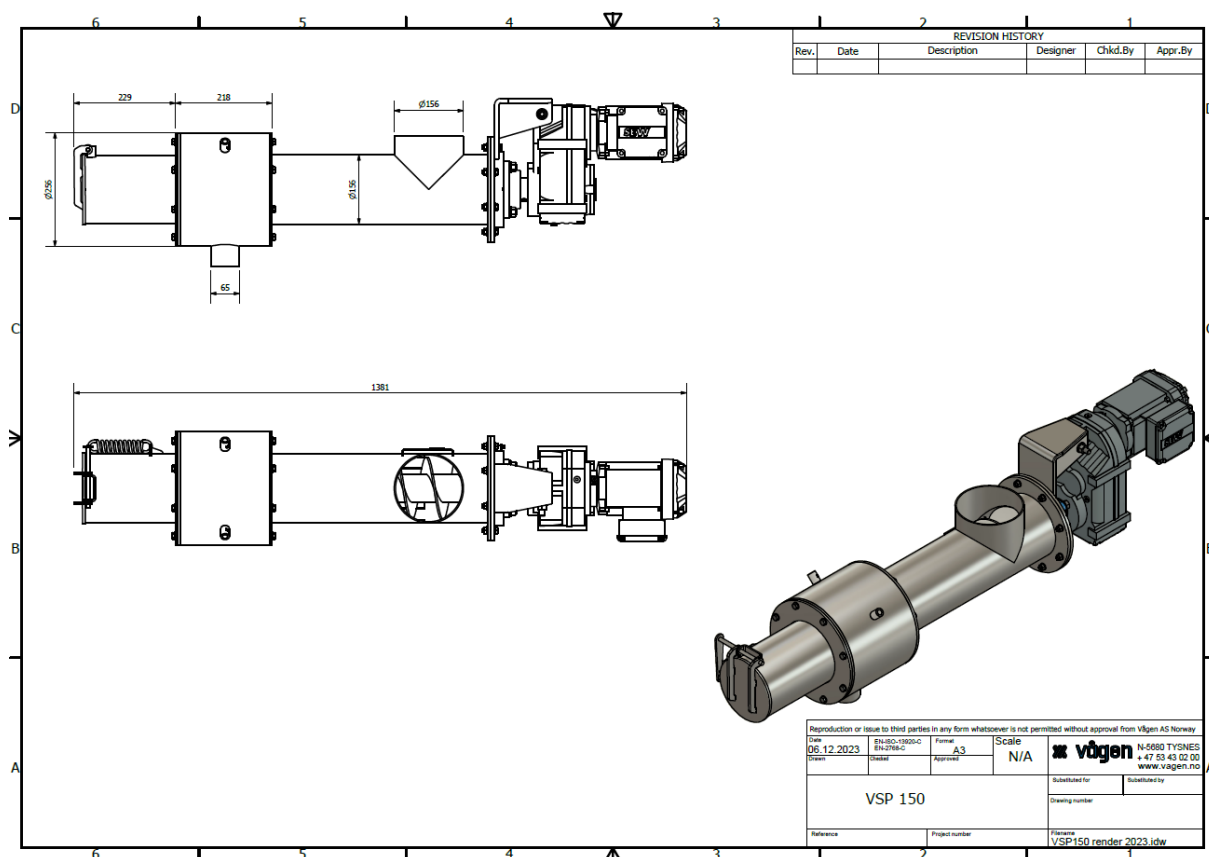
## VÅGEN SCREW PRESS – VSP 150

Mechanical dewatering is the most energy-efficient method for separating liquid from solids.

VSP 150 is durable and easy to maintain. The press is supplied with a perforated screen depending on the material to be dewatered, with hole sizes ranging from 3mm to 8mm.

We can also supply the necessary start-up applications, all in accordance with the Machinery Directive and, if required, ATEX. Simple start/stop or frequency control for optimal operation with different materials.

# Vågen Screw Press VSP 150



## GENERAL INFORMATION

- Standard components
- Energy-efficient drive units from SEW Eurodrive, high quality
- Dewatering with low energy consumption
- Manufactured in acid-resistant and food-grade approved material AISI 316, or other materials upon request
- Interchangeable screens, perforated screens with customized opening sizes
- Connection for automatic flushing and cleaning of the screen box
- CE marked and in compliance with the Machinery Directive
- Compact design.
- Solid content 25-35% TS
- Adjustable spring-loaded back pressure