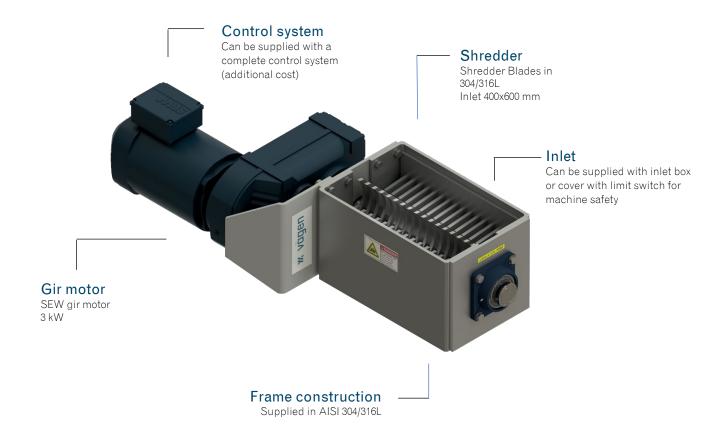
# Vågen VKK5500 1-axis Shredder





### Gear motor

- SEW 2 x 3 kW
- Other brands available on request

#### Rotor

• AISI 304 / 316 / Hardox 400

#### Frame construction

AISI 304 / 316 / Hardox 400

#### Delivery time

• 10 – 12 weeks

## **Applications**

- Recycling
- Food industry
- Slaughterhouse
- Agriculture
- Industry

# **VÅGEN VKK5500 1-AXIS SHREDDER**

A cost-effective and robust option!

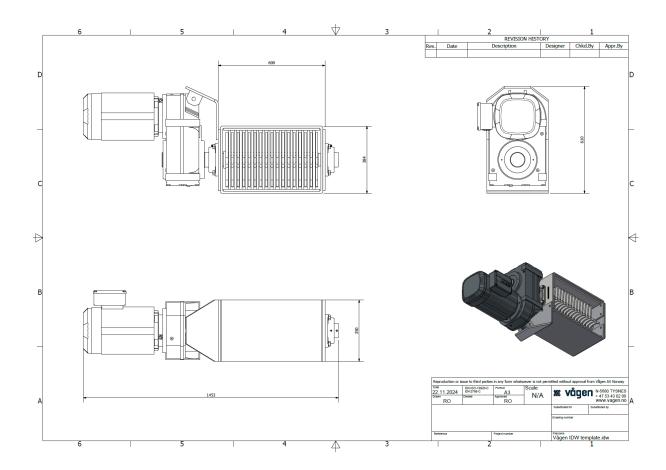
We have developed our own 1-axis shredder, that can easily be adapted to various needs. The shredder is equipped with large blades for high capacity and coarse shredding. The design of the blades and the spacing can be adjusted. An inlet hopper with a cover and limit switch can also be supplied. Proven technical solutions are used to reduce maintenance costs and simplify access to spare parts.

We can also supply the startup applications and control systems you need, with frequency control for optimal operation with speed regulation, all according to specification requirements.

TYPE	INLET DIMENSION	POWER	CAPACITY
VKK5500	600 x 400 mm	3.0kW	0 - 6,6 m <sup>3</sup> /h

# Vågen VKK5500 1-axis Shredder





#### **GENERAL INFORMATION**

- Standard components
- Energy-efficient drives from reputable suppliers with high quality
- Blades can be customized to your needs
- SKF bearings
- Interchangeable blades
- Stainless steel blades, other materials available on request
- Stocked spare parts
- System adaptations
- Frequency inverter drive recommended for optimal grinding and capacity

- Support can be supplied
- Motor starters and control systems
- Electric drive with SEW gir motors
- Inlet hopper with cover and limit switch can be supplied
- CE marked and in accordance with the Machinery Directive
- Compact dimensions
- We customize infeed and outfeed with hoppers, screws and volumetric feeders
- If you need smaller or larger shredders, we can also build those

