



Screw auger for industrial meat grinder - 21551



Specifications

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- Material: Manufactured in 1.4301/AISI-304
- Manufactured for the food industry
- Outer diameter: 250 mm
- The cutting flight has a pitch of app. 1100 mm. Very long pitch/diameter ration
- The complete shaft is grinded and sand blasted ready for installation in the machine

Additional Information:

Product type:	Screw rotor
Industry:	Food industry
Transported material:	Meat
Applied steel in product:	Stainless steel
Surface treatment:	Stainless steel – acid pickled, Stainless steel – grinded



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Short Description

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BEMA can supply special augers for all kind of industries. In this case we have manufactured a screw auger for an industrial meat grinder. The core part of the grinder is the cutting blade – [see the description here](#).

Manufacturing the special screw auger requires a large amount of skills:

1. The capability to manufacture the screw flights
2. Craftmanship to ensure you get the cutting blade right
3. Capability to grind the complete auger to food grade standard

BEMA manufactures many different augers for all kind of customer applications. We handle each product on a separate item no., and ensures that the production documentation is stored unique and safely. We have well described method for handling production documentation, so we easily can find the documentation, when the product is ordered again.

How do BEMA handle OEM augers?

1. We make complete manufacturing drawings
2. We describe all needed processes:
 1. Acid pickling
 2. Grinding
 3. Glass blasting
 4. Etc.
3. We make control plans on all essential steps in the production
4. We make a systematic final control before it is sent to the customer

All the above actions are made to ensure that the customer gets a uniform product that can be manufactured over and over again in minor quantities. By using the method above, BEMA can ensure a uniform quality on its OEM products.

Augers for industrial meat grinders require a lot of different processes. Other products require less. In all cases it is important that everything is well described in order to ensure a uniform quality.