

# Sifter

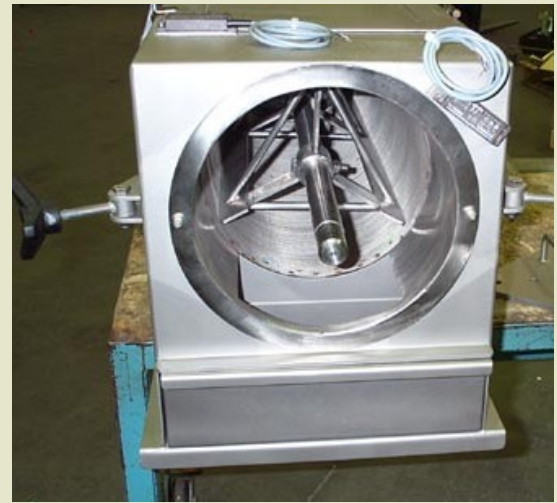


➤ Capacity: up to 50 kg per minute

## Machine Description:

This unit will sift the product prior to further blending, processing or packing.

The product is fed into the sifter via a hopper and is conveyed into the cylindrical sifting chamber by means of a short ribbon screw section. Once in the chamber, the product is forced through the cylindrical screen by the centrifugal force from the high speed rotating paddles. The sifted product is collected in a chute arrangement underneath the sifter chamber and discharged under the machine



➤ Product: flour, flavouring, sugar etc.

for further processing or packing.

Residual lumps and larger particles travel the length of the sifting chamber and are discharged out through the end of the sifter for collection.

The sifter chamber is covered on the sides by panels and on the top by a hinged lid. The cylindrical sifter screen is easy removable by unscrewing two finger screws and pulling the end bearing plate arrangement off and pulling the screen out. The hinged lid and the end bearing plate are safety interlocked.

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