



29994 Container filler



Specifications

Additional Information:

Product type:	Process equipment, Screw conveyor
Industry:	Food industry, Process industry
Transported material:	Bulk material, Powder
Applied steel in product:	Carbon steel, Stainless steel
Surface treatment:	Carbon steel – painted, Stainless steel – acid pickled



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Short Description

29994 Container filler for malt

- Machine for filling 20" and 40" container with bulk malt
- Loading capacity 100 t/h, 180 m³/h
- Loading capacity on filling – 20t in 11 minutes
- Build-on steel wheels so the machine can handle several truck loading points
- Can move in vertical and horizontal direction for stationary container filling (the container is stationary under the filling process)
- The inlet tray is stationary, and the screw conveyor is moving
- The screw conveyor ensures that the transportation is done closed and safe with minimum dust emission

Manufacturing

- Carrying structure and mechanisms manufactured in carbon steel
- Sandblasted, primed and top coated to app. 150 m μ m
- Screw conveyor housing manufactured in 1.4301/stainless steel

Wiring and control

- Work done by the end client
- Control system done by the end client