

DISTRIBUTION AUGER TYPE T32



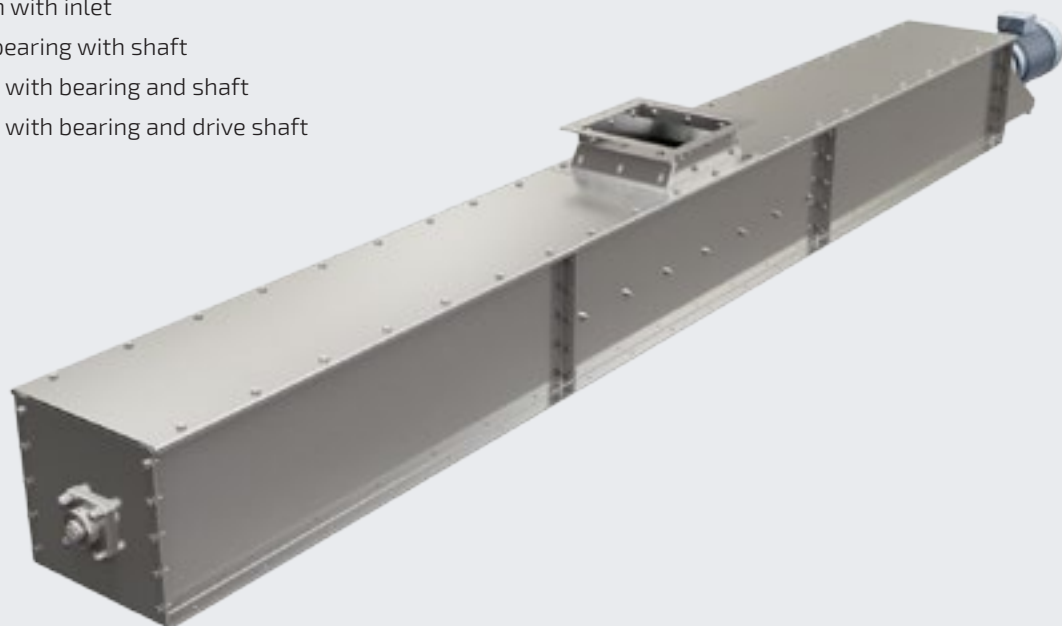
The JEMA AGRO leveling auger is consisting of standard elements that can be combined to fit any transport system.

The T32 distribution auger is made of galvanized steel, and is designed in an easily fitted modular system. It has a low noise level, and has in relation to its capacity a low power consumption. The T32 distribution auger is designed for transport of grain and other bulk material.

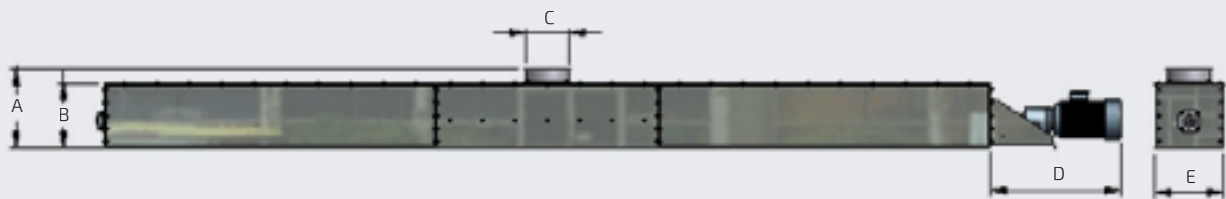
The distribution auger is designed for filling material in to indoor silos. The capacity of the distribution auger is adjusted so that the capacity corresponds with the capacity of a JEMA chain and flight conveyor.

Standard equipment:

- Foot geared motor
- Motor console
- Auger (right)
- Extension with inlet
- Support bearing with shaft
- End plate with bearing and shaft
- End plate with bearing and drive shaft



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Dimensions T32:

	A	B	C	D	E
T32 45t/h	365	305	Ø200	610	330
T32 105 t/h	385	305	240 x 240	610	330

Technical specifications:

	T32
Capacity by 750 kg/m ³ (wheat) t/h	45 / 105 t/h
Capacity m ³ /h	60 - 140 m ³ /h
Rotation speed	250 / 405 RPM
Diameter of the auger	Ø180
Distance between the auger threads	S160
Steel thickness, drive station	4 mm
Steel thickness, extension	2 mm

