



# TUBULAR SCREW CONVEYOR - RFS TYPE

## DESIGN & FUNCTION

Tubular screw conveyors type RFS are suitable for the transport of free-flowing bulk materials.



<b>Areas of application.</b>	Chemical, food and plastics industries.
<b>Function.</b>	Dust-free transportation of bulk materials over distances of up to 8 meters. Longer distances are individually designed, according to materials requirements and tasks.
<b>Tubular screw.</b>	The screw is located in a tube.
<b>Inlet/outlet.</b>	Specifically designed inlet and outlet hopper customized to the product.
<b>Versions.</b>	Available as conveying or discharge screw.
<b>Drive.</b>	Propelled with geared motor.
<b>Conveying direction.</b>	Different directions possible, from horizontal to vertical.
<b>Construction.</b>	Available in standard or stainless steel.
<b>Optional accessories.</b>	
<b>Frequency converters.</b>	Preparation for operation with frequency converters.
<b>Wear-resistant.</b>	Wear-protection for demanding materials.
<b>Cleaning.</b>	Foldable cleaning opening for better cleaning access.
<b>Forward/reverse.</b>	Feed direction can be alternated in clockwise/counter-clockwise direction.
<b>Inclined conveying.</b>	Up to 60°.

★ **Technical details on request**