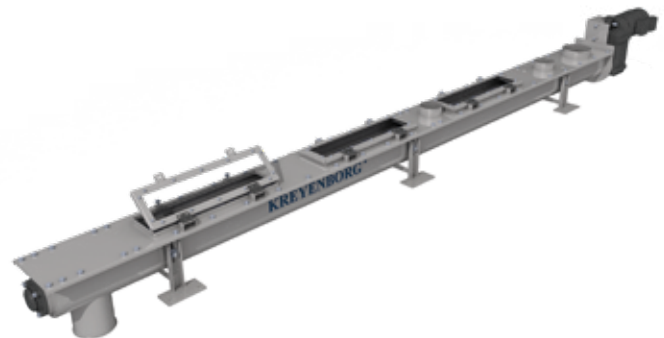




TROUGH SCREW CONVEYOR - MFS TYPE

DESIGN & FUNCTION

Trough screw conveyor MFS are suitable for conveying free-flowing bulk materials.



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

★ **Technical details on request**