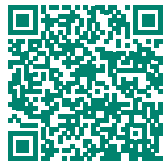


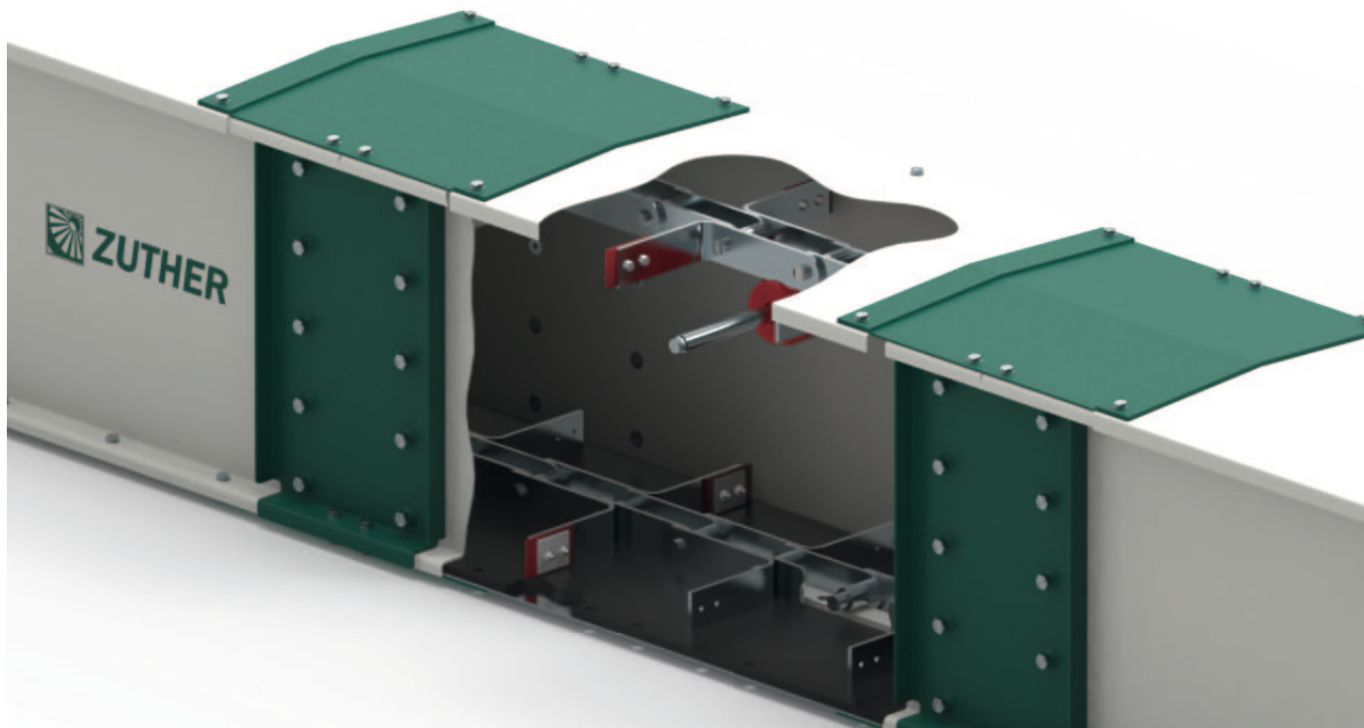
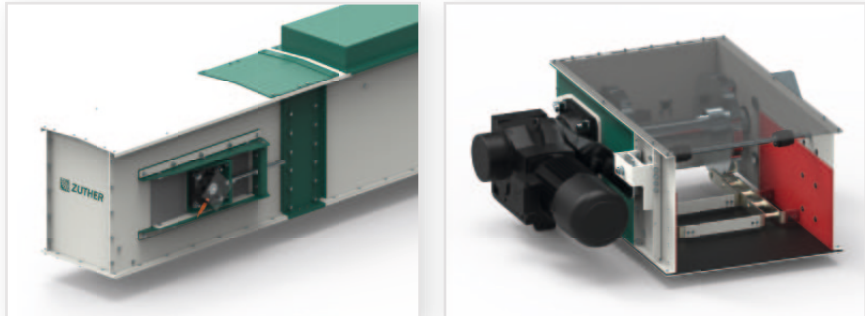
CHAIN CONVEYOR

TYPE TFX R17-R82

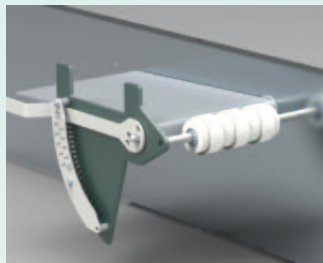
- Capacity up to 800 t/h*
- For various bulk materials and applications
- High performance and reliable design
- Plastic floor as standard equipment
- Modular system
- Easy maintenance
- Material: Galvanised, painted or made of stainless steel



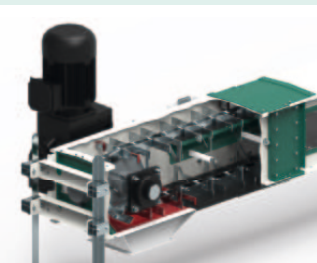
FIND OUT MORE



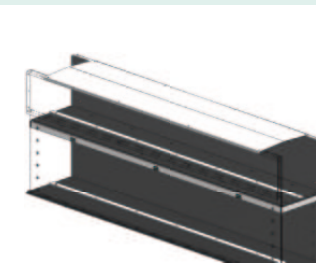
OPTIONAL EQUIPMENT:



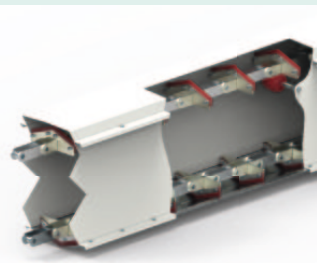
Adjustable vertical bulkhead, used to regulate the filling level



Variant with raised carriers, for rising trough chain conveyors



Version with intermediate floor and trough elevation, as well as lateral wear lining in the trough



Variant with V-bottom, for residue-free conveying

MANY OTHER EQUIPMENT OPTIONS AVAILABLE



TROUGH CHAIN CONVEYORS IN THE TFX SERIES

The trough chain conveyors in the TFX series are made entirely of galvanised sheet steel and can also be used outdoors due to the standard rain collar on the edge. To reduce noise, the floor is fitted with a PE plastic plate and a guide rail as standard, which also guarantees low-wear operation of the conveyor chain. All components used in this series meet a high quality standard and guarantee fault-free operation even under difficult operating conditions.

Our conveyors are designed for high performance and reliable operation. Thanks to a wide range of standard equipment options, the conveyors can meet a wide range of performance requirements.

PRICE/PERFORMANCE

Standardisation and use of the latest manufacturing technologies allow us to produce high-quality conveyors and guarantee flexible customer service at extremely attractive prices.

*Approximate capacity in t/h at 0.75 t/m³

TKF types	R17	R26	R30	R35	R42	R50	R65	R82
Capacity in t/h*	5 - 30	30 - 90	90 - 120	120 - 150	150 - 250	250 - 320	320 - 400	400 - 500
Max. filling level	170	260	300	300	430	430	430	430
Trough width left. w.	170	260	300	350	420	500	650	820
Trough height left. w.	339	442	442	442	610	610	610	610
Exterior trough width	245	336	376	426	496	576	727	897
Sprocket pitch circle	261	365,5	365,5	365,5	518	518	518	518
Chain division	100	125	125	125	160	160	160	160
Sheet metal floor	2	2	2	2	3	3	4	5
Sheet metal sides	3	3	3	3	3	3	3	4/5
Sheet metal cover	2	2	2	2	2	2	3	4
Plate link chain	Single strand	Single strand	Single strand	Single strand	Single strand	Single strand	Single strand	Double strand

* Maximum conveying capacity at 0.6 m/s conveying speed at a bulk density of 0.75 t/m³ heavy grain, chain/sprockets Zuther standard. All specifications in mm