



Innovative conveying systems in modular design





Innovative belt conveyor systems



* Box feeder



* Feed regulating / weighing belt



* conveying, storing and processing raw materials



* rotating



* distributing

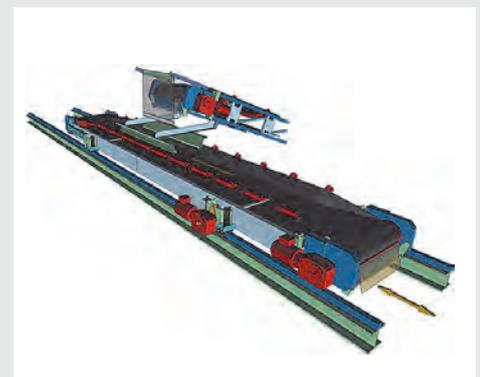


* lifting, swivelling, moving



* hinging up / hinging in

Our standard components offer a wide range of different versions with outstandingly easy maintenance and assembly.

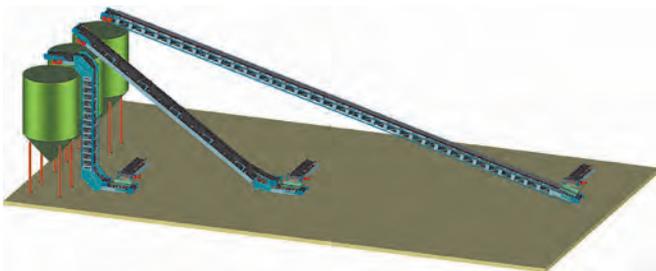


* moving forwards / backwards

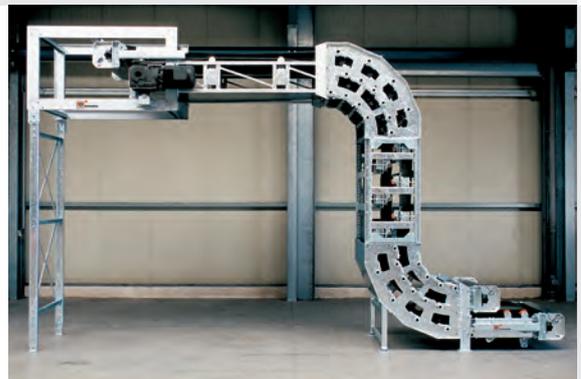


* Truck-feeding system

* Heavy-duty designs for outside use



* Comparing the distances: double belt conveyor, cover belt conveyor, slanting belt conveyor



* Double belt conveyor

The innovative systems offering a wide range of versions, a long service life and economic efficiency are designed with 3D systems and produced on NC-controlled machines.



* Cover belt conveyor

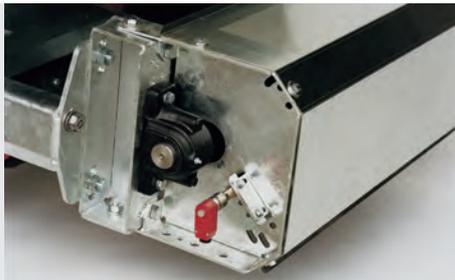


Modular accessories

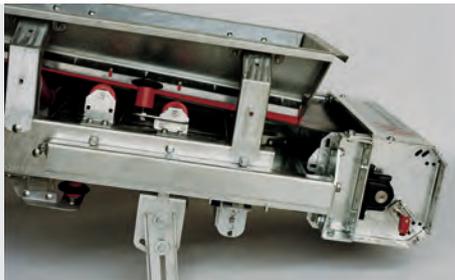
* Drive station with back stop and front segment scraper



* Reversing station with speed controller



* Space-saving belt-tensioning device, fully encapsulated



* Load hopper and skirtboard



* Rain protection, catwalk and stairs



* Metal detector with installation device





Modular accessories



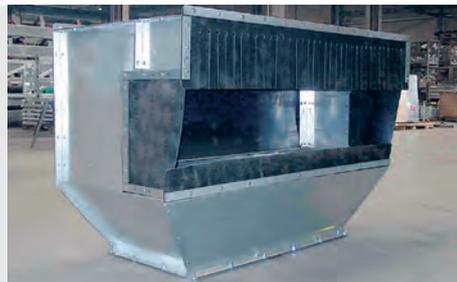
* Damping elements



* Idler station
(bottom-up view)



* Guide roller



* Headbox



* Rubber impact curtain

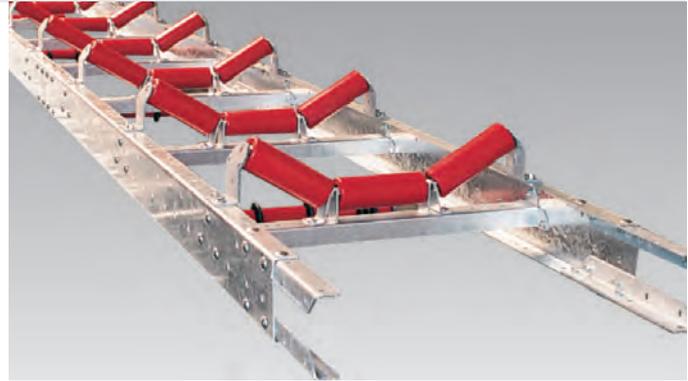


* Scraper plough

Rack variants



* Belt framework as V-rack



* Belt framework as C-rack



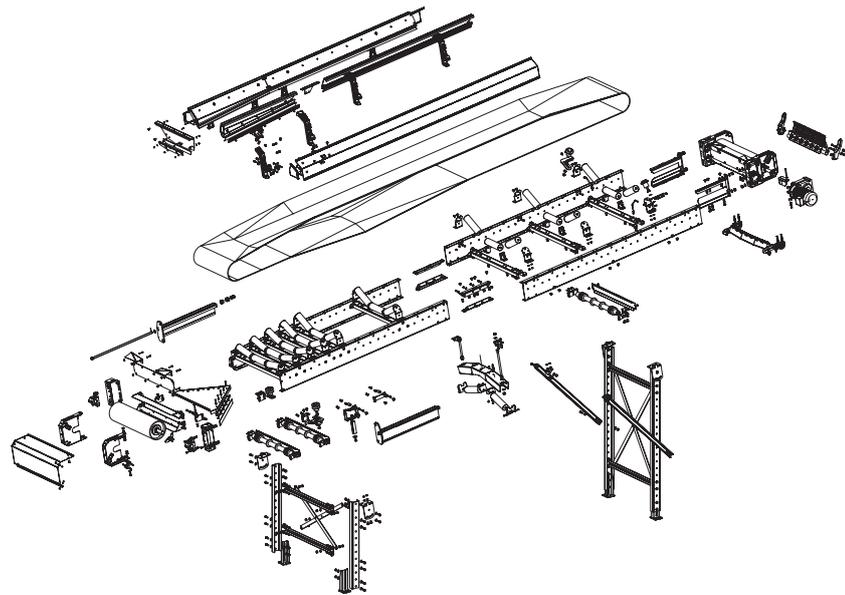
* Belt framework as K-rack



* Belt framework as sectional steel carcass rack

Various belt frameworks are available for different support spacings and for different possible uses ...

... expandable and compatible in belt widths currently from 250 to 5200 mm



VHV Anlagenbau GmbH

Dornierstraße 9 • D-48477 Hörstel

Phone +49 (0) 5459/9338-0 • Fax +49 (0) 5459/9338-80

E-mail info@vhv-anlagenbau.de • Internet www.vhv-anlagenbau.de