



"The **FFT**move **Conveyor** is used to feed parts into processing lines and loosely link different areas of the plant."

one step ahead in **INTELLIGENT** production systems





FFTmove **Conveyor**

Feeding or transferring components across cells



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Description Functionality of the **FFT**move **Conveyor**

Designs

We have a solution for every need

Tech

Technical information

Connection data of the accumulating conveyor

Advantages

Advantages and benefits for our customers



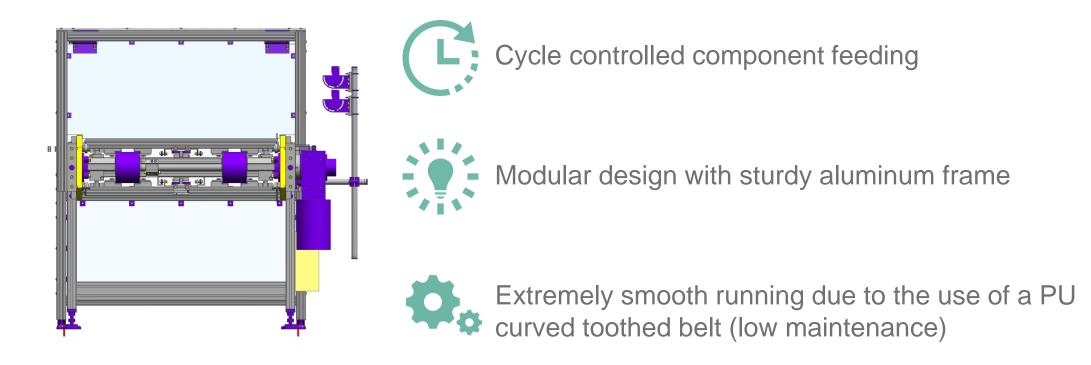
1 Description

Functionality of the **FFT**move **Conveyor**

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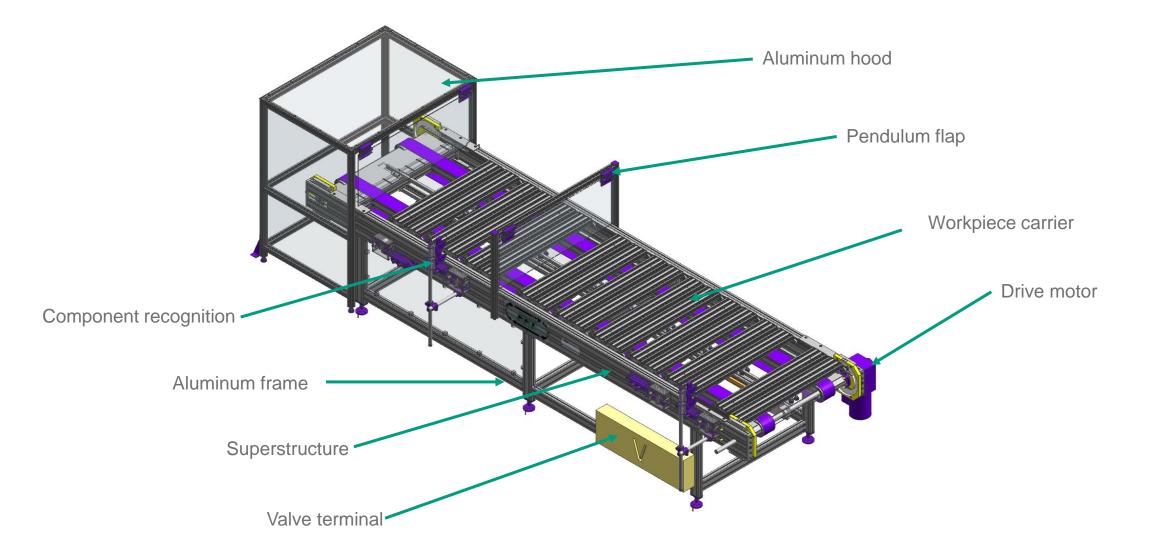


Functionality



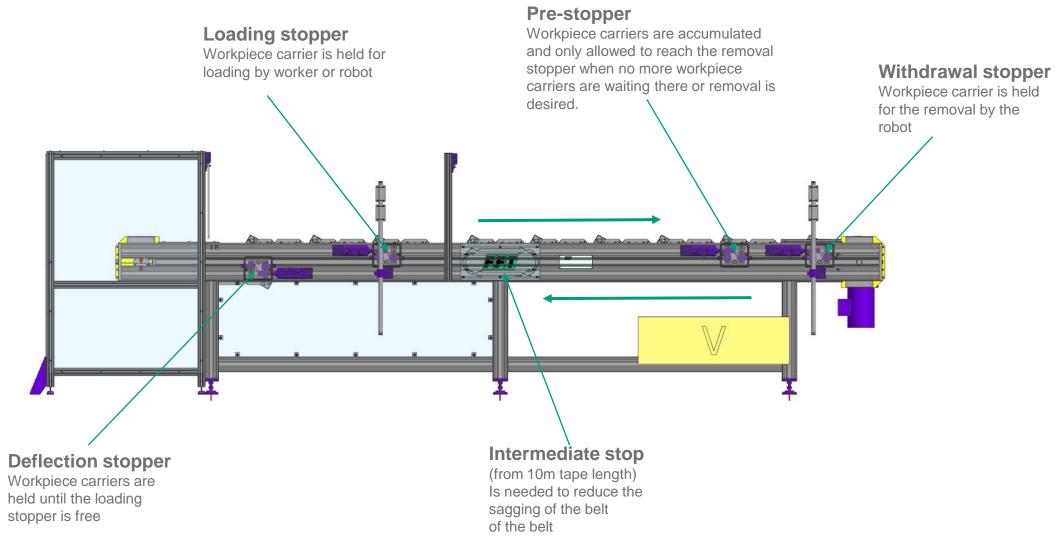


Assemblies



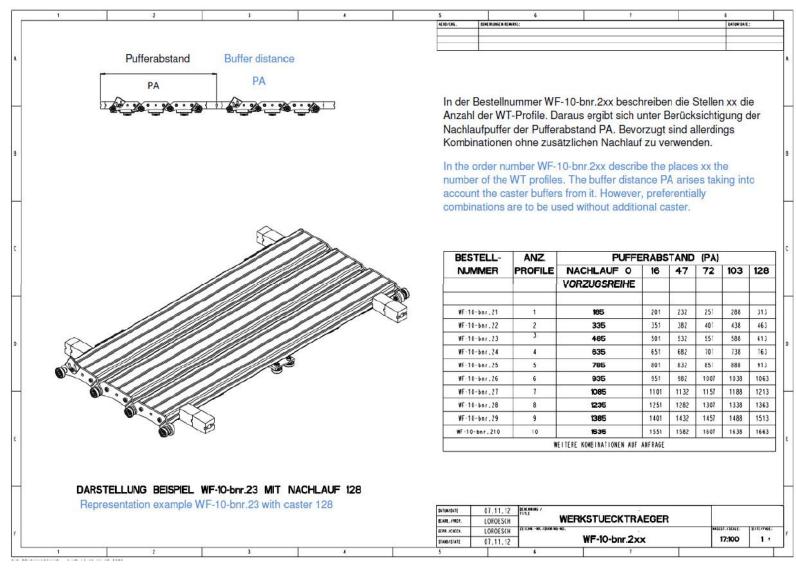


The Functionality





Types of Workpiece carrier



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2 Designs

We have a solution for every need

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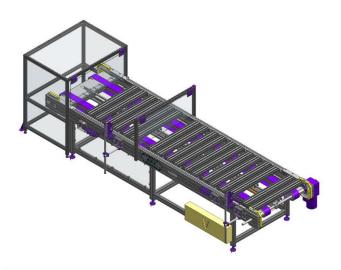
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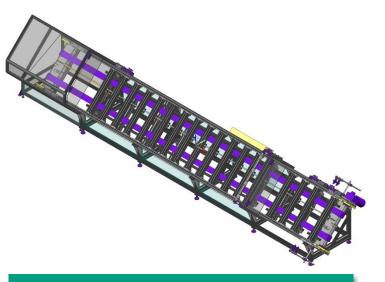
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Designs







- With aluminum hood and pendulum flap for loading by the worker
- Also without aluminum hood and pendulum flap for a transport between the cells

Floor standing 45° substructure

Optimal ergonomics for loading by the worker



Steel construction

• Cross-cell transport of large components (transported overhead)



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Connection data of the **FFT**move **Conveyor**

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FFT

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We support our customers in efficiently implementing their production systems according to their specifications.

GG DO YOU NEED AN INDIVIDUAL SOLUTION FOR YOUR TASK?



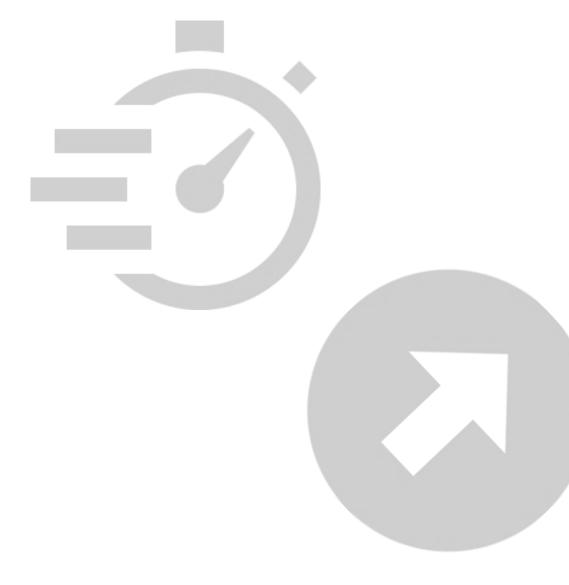
4 Advantages

Low maintenance, individually plannable

one step ahead in INTELLIGENT production systems



Advantages of the **FFT**move **Conveyor**



Vorteile

- Increased flexibility through coupling of several workpiece carriers
- Modular design with stable aluminum frame
- Cycle-controlled component feeding
- Various designs
- No lubrication necessary
- Storage of fed components
- Cable routing within the aluminum profile
- Extremely smooth running due to the use of a PU curved-tooth belt (low maintenance)
- No automatic belt tensioning necessary



SERVICE OPTIONS

We support your project from the idea to the realization and gladly beyond.

We take into account quality and deadline requirements and we assume the responsibility for the project until turnkey handover.

Use our experience for



Project Management Support from the idea to the start of production

Risk Analysis Identification of risks in the process



Custom design Creation of individual solutions



Manufacturing Successful manufacturing with modern technologies

Consulting

your tasks



Documentation Clear and logical



Conformity Compliance with standards and regulations



After Sales Competent service through FFT







CONTACT Your personal contact person

Markus Spitz Head of Department Conveyor Technology

FFT Produktionssysteme GmbH & Co. KG Schleyerstraße 1, DE-36041 Fulda Phone: +49 (0) 661 2926 - 5401 Mobile: +49 (0) 511 - 7689814 E-Mail: markus.spitz@fft.de www.fft.de Christian Schuster Sales Engineer

FFT Produktionssysteme GmbH & Co. KG Schleyerstraße 1, DE-36041 Fulda Phone: +49 (0) 661 2926 - 4276 Mobile: +49 (0) 160 - 94644642 E-Mail: christian.schuster@fft.de www.fft.de



THANK YOU

Feel free to contact us.



WWW.FFT.DE | INFO@FFT.DE TEL.: +49 (0) 661 2926-0

