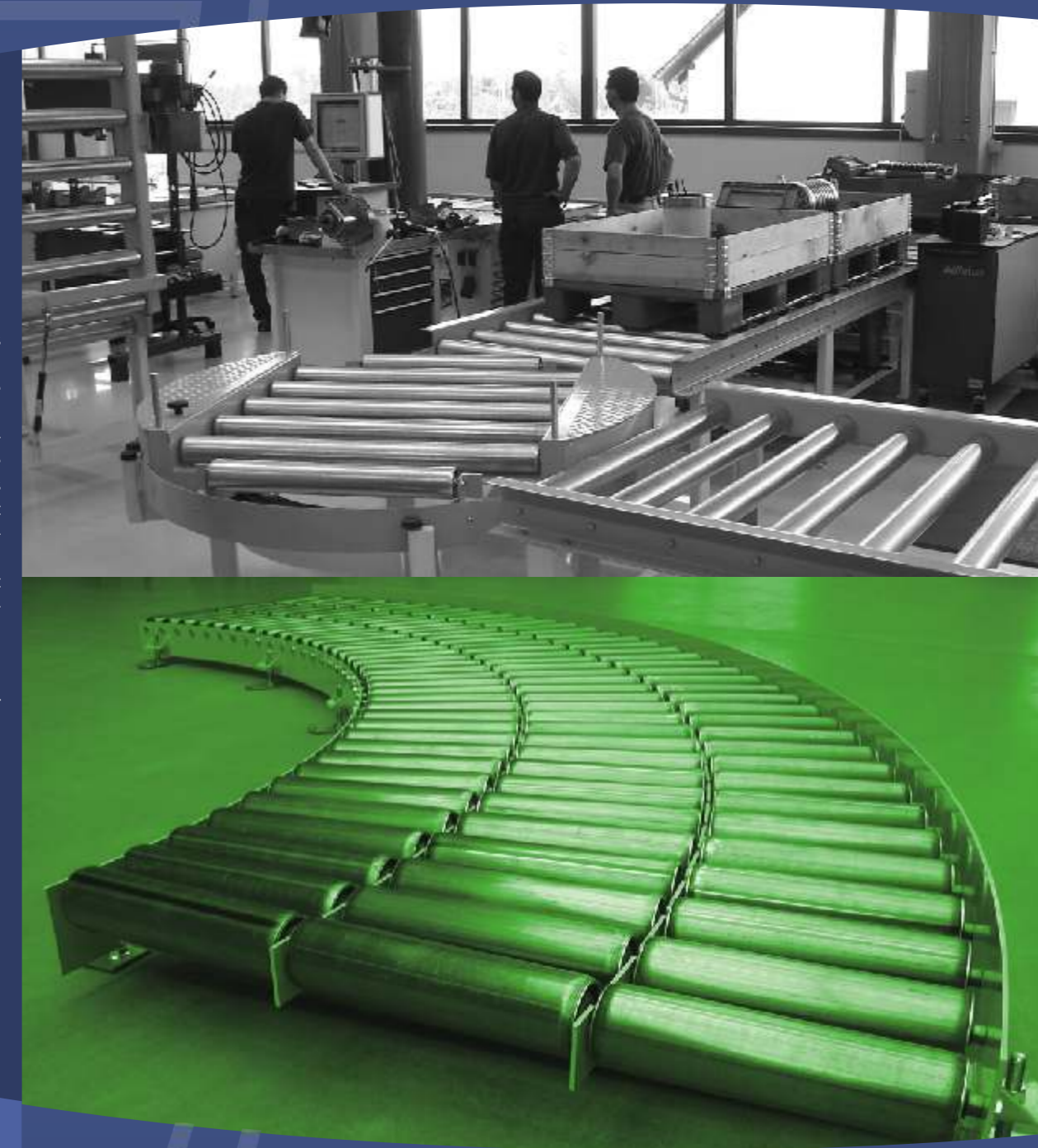


NON DRIVEN ROLLER CONVEYORS

Time and space clear savings

NON DRIVEN ROLLER CONVEYORS

Time and space clear savings



Non driven roller conveyors are mostly used in several branches of industry, where transport of goods is carried out manually or gravitationally. They might be matched with driven lines (as collecting conveyors at the end of the line) or construction of flow stacks in distribution centers. It might be used as a assembly stations next to production lines. They are executed in many variants of length, width, heights and roller pitch.



EUROPA SYSTEMS
PRODUCER OF INTERNAL TRANSPORT EQUIPMENT

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Design · Production · Installation



Driven roller conveyors

Belt conveyors

Chain conveyors

Strip conveyors

Automatic transport systems

Transporting rollers



EUROPA SYSTEMS
PRODUCER OF INTERNAL TRANSPORT EQUIPMENT

Due to type of structures we execute the following types of non driven roller conveyors:

- LTR
- STP

Non driven roller conveyors type LTR have characteristic stable structure made of steel sections (angle and C sections) located on supports with height adjustment possibility (30mm). We offer wide range of technical solution in relation to function, weight and type of transported material.

Main advantage of non driven roller conveyors type STP is module structure. Special formed side profile with pitch of holes 33mm and non bolts (SW) assembly of rollers assure easy change of pitch. The standard length of side profiles are: 3000 and 6000mm. Module structure assure free and quick modernization of transporting lines. As additional equipment we are applying side guiding, end bumpers, pneumatic locks.

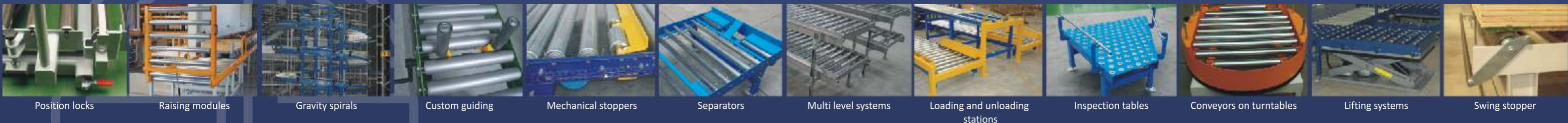
In our offer You will find wide range of transporting carriages equipped with non-driven roller conveyor which makes changing location of transporting element between transporting lines easy.

We also manufacture many other non driven roller conveyors and completely transporting systems designed and executed in accordance with individual requirements of the Client.

Possibility to adapt the construction to load and unload pallets directly from conveyor.



Multiple construction solutions of devices



Position locks

Raising modules

Gravity spirals

Custom guiding

Mechanical stoppers

Separators

Multi level systems

Loading and unloading stations

Inspection tables

Conveyors on turntables

Lifting systems

Swing stopper