



# CONVEYING & AUTOMATION

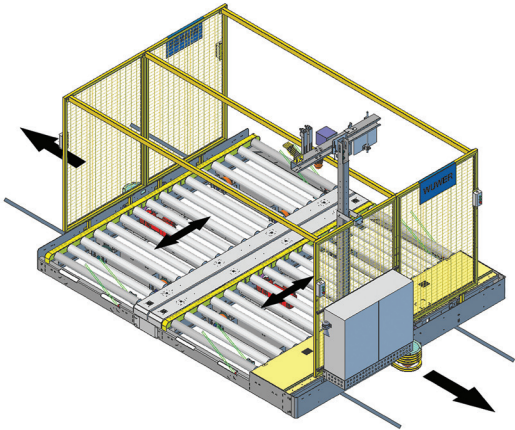
The trolley is designed for horizontal transport of packages weighing up to several tons. It enables smooth repositioning of goods between the various process lines, warehouses and production halls. Thanks to its modular design, it is possible to couple from 1 to 4 loading stations on the same trolley. Semi-automatic or automatic control is possible

The trolley can be used to send the transported material, sorting, distribution of intermediates or finished products between the processing lines.

SPECIFICATIONS

\* The values refer to standard devices.  
We carry out projects according to specific customer requirements.

Type of rollers		solid (S); friction (F)
Number of roller conveyors on a trolley	n	1-4
Total length	L	2570; 2840; 3060; 4500; 6000 mm
Working width	B	Depends on the number of conveyors
Working length of rollers	RL ++	900; 1200; 2400 mm
Working height	H	300 mm
Trolley travel speed	V1	Up to 120 m/min
Roller speed (linear speed of the package)	V2	9-12 m/min
Operating mode		automatic; manual



Advantages of trolleys:

- Line automation without human intervention,
- An intelligent safety system that detects objects and people on its way,
- Effective communication with process lines by downloading data from host systems,
- The possibility of equipping the loading station with roller conveyors, chain conveyors or turntables.



WUWER Sp. z o.o.  
ul. Gen. Hallera 18a  
PL- 41-709 Ruda Śląska

Telephone: (+48) 32 244 99 70  
Telefax: (+48) 32 24 499 90  
E-Mail: kontakt@wuwer.pl

WUWER Fördertechnik und Automation  
Weltenschwanner Straße 29  
D-75385 Bad Teinach - Zavelstein

Telephone: (+49) 7053 92650  
Telefax: (+49) 7053 926520  
E-Mail: info@wuwer.de

[www.wuwer.de](http://www.wuwer.de)

