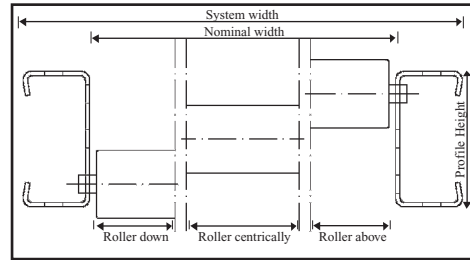




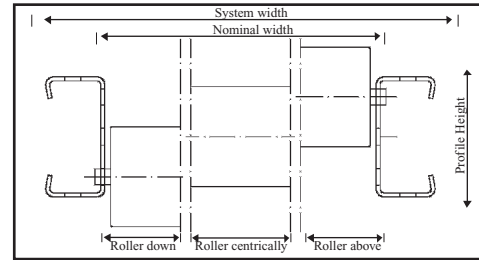
Wheel conveyor for self-installation

This wheel conveyor system offers an inexpensive solution to the improvement in the internal material processing for first-time operators. At a load bearing capacity of up to 200 kg per metre*, it provides useful and long-term service at low investment costs. The single parts can easily and quickly be combined and bolted together to form a stable unit. The side walls made of galvanized steel profiles (C 60/30/2) can be supplied in 4 standard lengths. The same profile is used for the construction of the legs. The specific arrangement of the lateral rows of holes permits the different functions of the roller picking at three levels as well as the freely definable clearance between the legs. The compatible bearing rollers are made of galvanized steel and shock-resistant plastic (HOSTALITH blue) and can be supplied in the diameters of 50 mm and 30 mm. A guiding edge is created on installation of the rollers in the lower rows of holes, which has a protective function against the conveyed items falling from the side of the belt. The 8 mm quill gear permits simple installation of the bearing rollers. As a declined track with up to 8 % at a leg clearance of 1 metre, the system can perform useful services. System accessories such as end and throughway stop mechanisms complete the opportunities of application. The delivery time for the above mentioned standard widths is 3 days from the receiving of the order, other widths and heights can be delivered within a few days.

(* Leg clearance 1m, roller pitch 100 mm)



Roller diameter 30 mm



Roller diameter 50 mm

Price per item in Euro plus VAT. If no other quantity is specified — ex factory — plus packaging. Prices from 09/2005. Alterations reserved.		Nominal width 400	Nominal width 500	Nominal width 750	
		Further nominal widths available on request in 50 mm raster			
	Bearing profile Bearing capacity 200 kg per metre with 1 metre leg clearance	L = 1.000 mm	16,00 € per pair		
		L = 1.500 mm	22,00 € per pair		
		L = 2.000 mm	28,00 € per pair		
		L = 3.000 mm	41,00 € per pair		
	Plastic bearing roller „Soft 8“ Tube-Ø = 30 x 1,8 mm Spindle-Ø = 8 mm	3,99 €	4,17 €	4,63 €	
	Plastic bearing roller „Soft 8“ Tube-Ø = 50 x 2,8 mm Spindle-Ø = 8 mm	4,54 €	4,87 €	5,68 €	
	Steel bearing roller „Favorit 8“ Tube-Ø = 30 x 1,5 mm Spindle-Ø = 8 mm	6,40 €	7,01 €	8,53 €	
	Steel bearing roller „Favorit 8“ Tube-Ø = 50 x 1,5 mm Spindle-Ø = 8 mm	6,73 €	7,53 €	9,51 €	
	Trestle consisting of two vertical and according to overall height (H= height to upper edge of roller) with one res. two horizon- tal profiles Load per leg 200 kg. *1 = 1 horizontal *2 = 2 horizontal	H = 500 mm (*1)	21,00 €	22,00 €	24,00 €
		H = 600 mm (*1)	23,00 €	23,00 €	25,00 €
		H = 700 mm (*1)	24,00 €	25,00 €	27,00 €
		H = 800 mm (*1)	25,00 €	26,00 €	28,00 €
		H = 900 mm (*2)	30,00 €	31,00 €	35,00 €
		H = 1.000 mm (*2)	31,00 €	33,00 €	37,00 €
End stop mechanism	Galvanized corner 30 x 2 mm	8,00 €	9,00 €	10,00 €	

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Or visit our website in the Internet:
<http://www.haro-gruppe.de>
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... and the Production rolls!

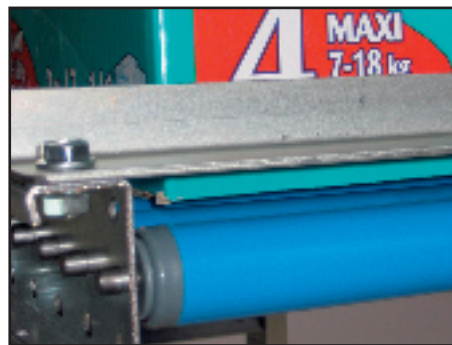
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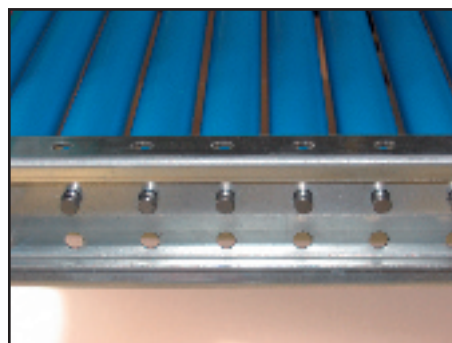
A lateral guiding of 15 mm is created on installation of a bearing roller with a diameter of 30 mm above middle height.



Mechanical end stop as a safety measure at the end of the roller track.



Plastic bearing rollers with a diameter of 50 mm at the central height. Integrated lateral guiding of 5 mm.



Plastic bearing rollers with a diameter of 30 mm and a roller pitch of 33.3 mm guarantee safe and secure transport of even the smallest of goods.

