Efficient warehouse management

Management, control and optimisation of your storage system with intelligent logistics software from Remmert!

Technical specification

Honeycomb and bridge storage systems compared

		Honeycomb storage system	Bridge storage system
Storage system size	Storage locations	**400 – ∞**	80 – 1.000
Payload/storage location	kg	**1.000 – 5.000**	1.000 – 5.000
Useful storage length	mm	**3.000 – 12.500**	3.000 – 12.500
Useful storage height	mm	**90 – 1.500**	200 – 1.500
Useful storage width	mm	**500 – 2.000**	500 – 800
Max. system height	m	**30**	30
Structural		**optional**	optional
Travelling speed	m/min	**50 – 180**	50 – 120
Lifting speed	m/min	**24 – 60**	24 – 60
Pulling speed	m/min	**40 – 80**	16 – 32
Combined storage/retrieval	operations/h	**30 – 60**	15 – 30
Warehouse management PRO WMS		**standard**	optional
HOST connection		**optional**	optional
Integration of production machines		**optional**	optional



"During the development of the honeycomb storage system we placed the emphasis on a very compact design, high speeds during cassette changes and absolute reliability. Our customers have confirmed to us that we made the right decisions with our honeycomb storage system and that they have been able to secure significant competitive advantage due to the system."

Stephan Remmert,
Managing Director of
Friedrich Remmert GmbH