

The Storage System **STOPATOWER Mono**



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*The storage system **STOPATOWER Mono**, due to the compact design of the tower, offers an efficient utilization of existing room for best optimization of your workspace. The heart of the **STOPA-***

***TOWER Mono** is the durable and reliable picker crane with maintenance free pallet transfer system. The position measuring system is immune to weight changes on the elevator and guarantees the highest accuracy in positioning.*

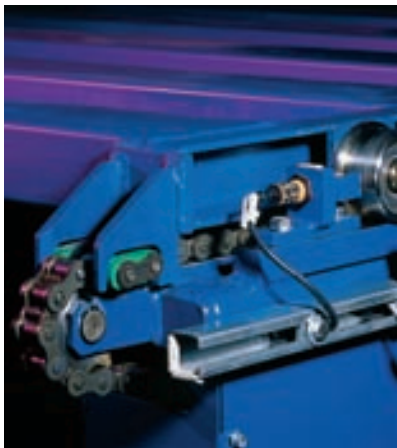




Elevator with duallink chain



Height positioning system independent of load on crane



Pallet stop on crane



User friendly operating panel



Maintenance free pallet transfer system



Optimized spacing between pallets guarantee highest capacity

The user friendly flat pallets with precision rollers guarantee optimal handling of your storage goods. The operating of the system is done from a central operating panel. Easy and safe operation is enhanced by the clearly arranged text display. During operation, each step of the transport sequence is displayed on the screen. The extensive safety functions guarantee a maintenance free operation.

The system can have an optional "material manager" to display the goods stored on each pallet. So you can easily keep track of your material.

*As a buffer between material input and production, or to provide material for your automated production process the **STOPATOWER Mono** completes your production.*

STOPA – the powerful partner for your company

STOPA can offer years of experience in all the manufacturing stages involved in the construction of machines and industrial installations.

Its own machines and operating systems are continuously updated to meet the growing demands of the market.

Highly trained personnel in all the company's departments ensure workmanship of the highest quality.

Our experienced product managers are at your disposal at every stage, from initial consultancy and project planning to the final handover.

Technical Data	MF	GF	XF
Format	1.250 x 2.500 48"x 96" (4' x 8')	1.525 x 3.050 60"x 120" (5' x 10')	2.032 x 4.064 80"x 160"
Load	6,600 lbs.	6,600 lbs.	11,000 lbs.
Upper dead m. (OA)	750 (29.75")	750 (29.75")	900 (35.5")
Lower dead m. (UA)	400 (15.75")	400 (15.75")	500 (19.75")
Shelf Pitch (HT)			
Material Stack height 90 (3.5")	185	185	245
Material Stack height 130 (5.1")	225	225	285
Material Stack height 200 (7.8")	295	295	355
System length	4.050	4.600	5.740
System width	3.250	3.800	5.800
System height	max. 8 m	max. 8 m	max. 8 m

The system height (SH) is calculated: $SH = UA + (n-1) \times HT + OA$ (n = number of pallets)
Optionally, special heights and formats are available.



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