

Automatic Tower Sheet metal



Your address:
Contact:
Phone*:
E-Mail*:
If you have any questions, please do not hesitate to contact us! +49 4126 / 39 68 - 0



Please enter the relevant data *

** Result from the effective dimensions. Only fill in if necessary!

Number of Tower: *	piece	
Number of floors: *	piece	
Payload per floor: *	max. 3500 kg	
Shelf height (FNH): *	mm	
Sheet metal format: * (L x W)	<input type="checkbox"/> Small format 2000x1000 <input type="checkbox"/> Medium format 2500x1250 <input type="checkbox"/> Big format 3000x1500	
Special format: (L x W)	max. 8500x2000 mm	
Overall rack dimensions: **	mm	
width x height x depth	max. height 10 m	

Standard paint finish frame: *	<input type="checkbox"/> RAL 7016 <input type="checkbox"/> RAL 5010 <input type="checkbox"/> RAL 2002 <input type="checkbox"/> RAL 7035 <input type="checkbox"/> RAL 5012 <i>Possible without surcharge</i>	
Standard paint finish drawers: *	<input type="checkbox"/> RAL 7016 <input type="checkbox"/> RAL 5010 <input type="checkbox"/> RAL 2002 <input type="checkbox"/> RAL 7035 <input type="checkbox"/> RAL 5012 <i>Possible without surcharge</i>	
Desired paint finish frame:	RAL	
Desired paint finish drawers:	RAL	
Transport to storage location: *	<input type="checkbox"/> Crane	<input type="checkbox"/> Forklift

*A crane is required for assembly!

Standard features: Safety fence on the left and right
Light barrier at the front

Note:
Additional total width with safety fence: approx. 400 mm
Additional total depth with light barrier and safety zone: approx. 1600 mm

Additional Options:

Sheet metal covering for drawers:	<input type="checkbox"/> 2 mm <input type="checkbox"/> 3 mm
Light curtain instead of a light barrier: (The total depth is reduced by approx. 600 mm)	<input type="checkbox"/> (additional costs)

Specials:

