

1. Delivery of the components in-house to the installation site

	Yes	No
Are the transport routes suitable for transporting the following components:		
a) Conditioner on palette: Weight: 227 kg Dimensions: 1,220mm length x 1,020mm width x 2,190mm height Can it be transported on the pallet using a pallet truck?	<input type="checkbox"/>	<input type="checkbox"/>
b) Size of the floor element: 2,600mm length x 1,100mm width x 100mm height	<input type="checkbox"/>	<input type="checkbox"/>
c) Corner Element Size: 2,470mm length x 160mm width x 750mm height	<input type="checkbox"/>	<input type="checkbox"/>

2. Media supply at site of installation

	Yes	No
a) Power line 230V / 50 Hz, 16 A Power line is to be provided by the customer, the conditioner chamber is permanently connected to this power line.	<input type="checkbox"/>	<input type="checkbox"/>
b) Water supply (municipal water or softened water) Line with flexible hose and 1/2" male NPT connection thread Water pressure: 1 bar. Higher pressure up to 8 bar is possible, but will lead to higher water consumption	<input type="checkbox"/>	<input type="checkbox"/>
c) Wastewater connection with flexible hose and 1/2" male NPT connection thread	<input type="checkbox"/>	<input type="checkbox"/>

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3. Room size

	Yes	No
Depending on the size and configuration of the unit, the room size must ensure the following conditions:		
a) Wall distance to the air conditioner: 915 mm	<input type="checkbox"/>	<input type="checkbox"/>
b) Distance from the wall to the door of the WIC chamber: at least 1010 mm If the chamber is to be driven over with a palette jack, we recommend a minimum distance of 2,500 mm.	<input type="checkbox"/>	<input type="checkbox"/>
c) Wall distance to other walls: at least 40 mm If the conditioner is installed on the back of the chamber, the distance from one of the two WIC side walls to the on-site wall must be at least 500 mm to ensure accessibility for service work!	<input type="checkbox"/>	<input type="checkbox"/>
d) Ceiling height: at least 2,590 mm Outdoor installation is not permitted! Permissible ambient conditions: 18°C – 35°C; rel. Humidity <80%, non-condensing	<input type="checkbox"/>	<input type="checkbox"/>

4. Floor conditions (foundation)

	Yes	No
a) Installation floor according to DIN 18202: If the measurement points are 4 m apart: +/-10 mm	<input type="checkbox"/>	<input type="checkbox"/>

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5. Ceiling loading

The ceiling construction is designed only for the dead weight of the cell ceiling!

Customer confirmation:	
<input type="checkbox"/>	The prerequisites for bringing in, setting up and connecting the product are given.
<input type="checkbox"/>	The prerequisites are NOT given.

Name and position _____

Signature _____

Attachment / applicable documents: Drawing of the desired WIC chamber and design variant

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