va-Q-tec Thermal Solutions GmbH Alfred-Nobel-Straße 33 97080 Wuerzburg, Germany Tel.: +49 (0) 931 35 942 0

www.va-Q-tec.com



Loading instruction for va-Q-pal X

Step I

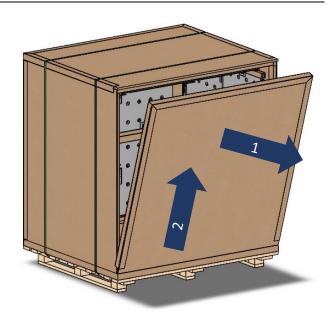
Remove stretch foil and the red marked straps to open the va-Q-pal X. The front wall is labeld with the marking "open this side".



Note: The following graphics illustrate exemplarily a va-Q-pal X with va-Q-accu 60502, handling with va-Q-pad 60333 is equal.

Step II

Open the front wall: Open the front wall by tilting the upper edge outwards, then lift it upwards and place it aside.



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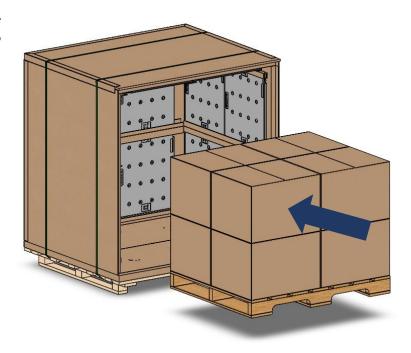
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Step III

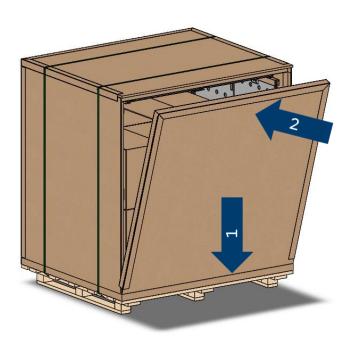
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Load the product into the va-Q-pal X. The use of a pallet when loading is necessary to guarantee the air circulation.



Step IV

Close the front wall by placing it into the edge protector of the base plate in a slightly tilted position. Close it and ensure all side walls fit into the edge protectors of the front wall.



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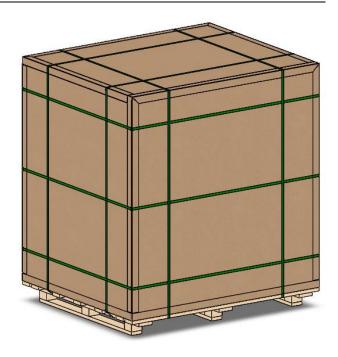
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Step V

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Strap the va-Q-pal X twice vertically along front wall and three times vertically as shown per respective marking on front wall (Tension force: approx. 800 N / 190 lbf). Wrap the va-Q-pal X with stretch foil to protect it against moisture.



Handling recommendations:

- Handle with care.
- Transport with forklift only.
- Transport the va-Q-pal X only when it's strapped.
- Check the va-Q-pal X for external damages before shipping.
- Do not double stack.
- Store in a dry place.
- Use stretch foil for extra protection against moisture, rain, and additional stability and against damages.
- Use a pallet to guarantee air circulation.

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