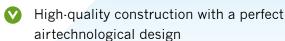
STORAGE SOLUTIONS FOR EVERY SITUATION

- New construction
- Renovation existing storage
- Improving sustainability and optimization
- Advice on storage systems

Omni Systems



Forced ventilation of the product in open boxes, stacked up to approximately 7.5 metres high. Because underpressure is created between two rows of boxes, the air flows effective through the boxes.



- Forced ventilation up to a length of approximately 25 metres
- Excellent air distribution and perfect drying characteristics

DRYING WALL

Forced ventilation of products in open or closed boxes up to approximately 7.5 metres high. Pallet openings ventilate a row of boxes per layer. Because of the oblique wall construction, the air distribution is optimized.

- W High level of flexibility
- Ventilation is possible per row and layer
- Capacity at selective pallet opening
- Perfect drying characteristics and air distribution
- Especially suitable for diversity in the product



Omni Systems **

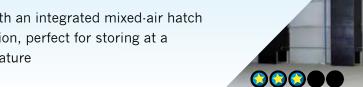
ROOM VENTILATION

For storing the product in boxes at a specific temperature, in stacks of approximately 7.5 metres high. Ventilation takes place by a natural airflow around the boxes.



Natural ventilation, perfect for storing at a specific temperature

Easy to install



BULK STORAGE

For storage of your product in bulk with a stack height of 3 to 5 metres. Forced ventilation via ventilation ducts or grid floor.

- Forced ventilation and a perfect air distribution with a perfect mixed-air regulation
- Optimal use of the space available
- Easy to put product in place and remove product from storage



OmniScale®

Continuous weight measurement of product in storage makes the current situation transparent.

Compatible with any storage system Data can be inspected immediately via computer system





OMNICURO STORAGE APP: KEEP CONTACT WITH YOUR **PRODUCT**

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