



## MULTI LEVEL BOX FREEZER

### Modular

Different shelf sizes and a storage system that is variable in terms of the number of stacked levels and the number of shelves in a row allows a modular system design according to the required freezing capacity and number of storage locations as well as the overall dimension.

### Adaptable

The products can be stored in order or randomly. All levels are freely selectable and can be assigned to products with same retention time. The system can be optimally adapted to reduced production outputs using the block operation mode.

### Functional

The pack frost offers state-of-the-art PLC controls, several remote service and communication options, programming and saving of all product and system parameters. plus elaborate visualization (3D images of the system, overview of products in the system, etc.) on a colour touchscreen.

### Energy-saving

The continuous monitoring of the thermal load in the system enables the intelligent control of the number of active fans, the air speed, and the air volume. When the demand drops, entire air cooling units are switched off and actively defrosted

We service the industrial sector by providing cooling and freezing equipment for food processing facilities. Our goal is to provide the most hygienic, energy efficient and reliable equipment available in the world

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