



# visiCUBE® PANO

Highly transparent, modern plug-in island  
for premium promotional sales



## Benefits at a glance

- High degree of flexibility in application and customization
- Transparent modern cubic design for optimal floor space usage
- Large number of paintable parts and extended selection of plastic colors
- Wide range of combinations and optional accessories for the basic and upper segment
- Easy maintenance for reduced service time and low life cycle costs

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## Standard configuration

- Sliding glass lids (stepped profile)
- Triple layer glass panels all around
- Internal and external panels galvanized steel with hard-wearing powder-coated finish, inside in signal white, outside in nimbus grey and plastic parts in graphite grey
- Low feet
- Temperature-assured forced-air cooling
- Automatic defrost with drip water evaporation
- Electronic control with integrated temperature display
- Natural refrigerant R290

## Options

- Sliding glass lids (E profile)
- Handrail LED lighting
- Scanner price rail, 40 or 60 mm
- Height adjustable wire shelves
- Product dividers
- Bottom bumper all around, plastic or stainless steel
- Wooden cladding with or without stainless steel bumper
- Extended cabinet feet (90 mm) with or without bottom plinth panel all around
- Castors, 2 rotating and 2 covered wheels (90 mm) incl. brakes
- Connectivity module
- Easy condenser access
- Condenser filter
- Additional temperature display
- Separate power cable for lighting

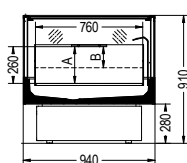


visiCUBE® PANO 150

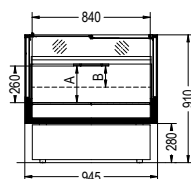


visiCUBE® PANO 200

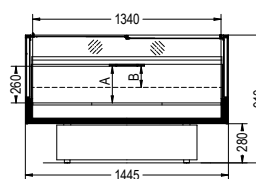
## Basic models



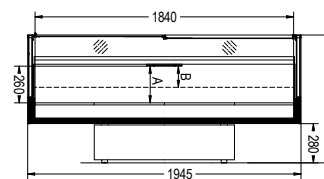
visiCUBE® PANO  
(Side view)



visiCUBE® PANO 100  
(Front view)



visiCUBE® PANO 150  
(Front view)



visiCUBE® PANO 200  
(Front view)

| visiCUBE® PANO                 | Unit  | 100                           | 150                           | 200                           |
|--------------------------------|-------|-------------------------------|-------------------------------|-------------------------------|
| Storage temperature            | °C    | -1...+1 / -2...0<br>-22...-24 | -1...+1 / -2...0<br>-22...-24 | -1...+1 / -2...0<br>-22...-24 |
| Refrigerant                    |       | R290                          | R290                          | R290                          |
| Width                          | mm    | 945                           | 1445                          | 1945                          |
| Depth                          | mm    | 940                           | 940                           | 940                           |
| Height (without castors)       | mm    | 910                           | 910                           | 910                           |
| Volume (Ll / Ml)               | l     | 166                           | 265                           | 364                           |
| Total display area             | m²    | 1,29                          | 1,87                          | 2,46                          |
| Energy consumption*            |       |                               |                               |                               |
| Freezer mode (Ll)              | kWh/d | 7,69                          | 11,29                         | 13,56                         |
| Chiller mode (Ml / M0)         |       | 4,46 / 4,62                   | 6,87 / 7,29                   | 7,84 / 8,19                   |
| Average heat dissipation       |       |                               |                               |                               |
| Freezer mode (Ll)              | W     | 320                           | 470                           | 565                           |
| Chiller mode (Ml / M0)         |       | 186 / 193                     | 286 / 304                     | 327 / 341                     |
| Temperature class**            |       | Ml / M0<br>Ll                 | Ml / M0<br>Ll                 | Ml / M0<br>Ll                 |
| Energy label (Freezer mode)*** |       |                               |                               |                               |

\* Incl. lighting | \*\* At climate class 3 according to ISO 23953 | \*\*\* Label might change depending on configuration



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