

# Undercounter unit for buffets

## InvisiFreeze™ S (GN2/1)

Article number 1 60 100 01



Cooling unit for invisible installation under surfaces made of various materials such as artificial stone or glass.

### Advantages:

- ✓ A maximum of flexibility in designing individual, modern buffet furniture
- ✓ Cover material can be used as a continuous surface without cut-outs
- ✓ Even surface that can be easily cleaned and disinfected
- ✓ Highly energy-efficient due to modern technology
- ✓ Precise power regulation at the touch of a button

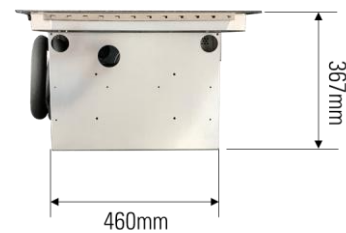
### Features:

|                             |  |
|-----------------------------|--|
| 4 power levels              | temperature range: approx. -10°C to 10°C <sup>1)</sup>       |
| Direct control on device or | external control panel or infrared remote control (optional) |
| InvisiFreeze™ Bus           | up to 16 units in a network can be controlled with one panel |
| USB port                    | for software updates and read-out                            |

1) The surface temperature, especially the minimum temperature, depends on various factors such as humidity, room/ambient temperature, material thickness and nature of the cover plate, supply and exhaust air of the unit, etc.

## Technical Data

|                                      |                        |
|--------------------------------------|------------------------|
| Dimensions:                          | 670 x 530 x 367 mm     |
| Weight:                              | 21 kg                  |
| Size of cooling area:                | GN 2/1                 |
| Max. power:                          | 500 W                  |
| Input voltage range:                 | 220-240 V AC, 50/60 Hz |
| Internal electrical fuse protection: | 6.3 A                  |
| Cooling liquid                       | R290 (propane)         |
| Connection:                          | customized             |



## Accessories overview (optional)



Power cord 1500 mm, country specific connector, 10A



InvisiFreeze™ external control panel



InductWarm® infrared remote control (incl. battery)



Connecting cable to the external control panel



InductWarm® BUS cable, 2000 mm