



DESCRIPTION OF STANDARD UNIT:

- Inner body made of coated-steel with the antimicrobial coating SANISTEEL
- ABS sides
- Stainless steel worktop
- Stainless steel storage chamber
- Forced (W) or gravity (G) cooling
- Temperature range: $0 \div +6^{\circ}\text{C}$ (forced cooling) / $+2 \div +8^{\circ}\text{C}$ (gravity cooling)

OPTIONS:

- Lift up system of front glass
- Automatic water evaporation
- For external condensing unit – cooling power demand: 400W/M at evaporating temp. -10°C (forced cooling) / 350W/M at evaporating temp. -10°C (gravity cooling)

