

## **NEW GLT VACCINE FREEZER**

## RELIABLE STORING AT LOW TEMPERATURE

Vibocold now launches a new GLT freezer, for the storage of the primary demands from the Covid-19 vaccines. The GLT can handle the Moderna vaccine, which requires a temperature down to  $-20^{\circ}$  C while the Pfizer/BioNTech vaccine needs as low as  $-70^{\circ}$  C. The new GLT freezer from Vibocold can cover the demands from both vaccines and can operate all the way from  $-20^{\circ}$  C to  $-70^{\circ}$  C.

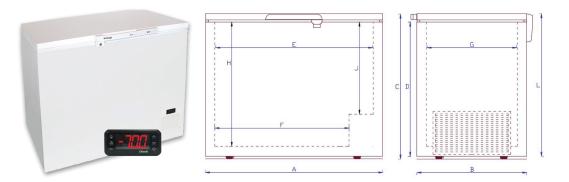
- Used by universities, hospitals and research institutes for lang term storing of blood, skin cells, DNA, organs and vaccines.
- Digital controller with potential free contact (which makes it possible to connect it to an external alarm)
- Top-quality freezer, well tested and reliable, with a limited need for service developed from similar products that have been in the market for 15 years
- Less complex technology only one compressor, where most others have two compressors
- Lowest footprint due to the single compressor system, the external size of the freezer is very low











Technical specifications	GLT 10	GLT 20	GLT 30
Capacity - Gross/ Net (litres)	130/130	226/226	300/300
External dimension (WxDxH/mm)	725 x 655 x 865	1055 x 655 x 865	1305 x 655 x 865
Internal dimension (WxDxH/mm)	520 x 450 x 650	850 x 450 x 650	1100 x 450 x 650
Temperature range (°C)	÷70 - ÷20	÷70 - ÷20	÷70 - ÷20
Input power (watt)	375	455	544
Energy consumption (kWh/24t)	4,3	5	5,2
Net weight (kg)	56	67	80
Internal finish	Steel inner liner	Steel inner liner	Steel inner liner
Potential free contact	Yes	Yes	Yes
A (mm)	725	1055	1305
B (mm)	655	655	655
C (mm)	865	865	865
D (mm)	780	780	780
E (mm)	520	850	1100
F (mm)	320	650	900
G (mm)	450	450	450
H (mm)	650	650	650
J (mm)	400	400	400
L (mm)	850	850	850
Isulation thickness	100	100	100
Climate class 4 (EN 41)	Yes	Yes	Yes
Handle with lock	Yes	Yes	Yes
Castors w. brakes	Yes	Yes	Yes
Electronic controller w. acoustic alarm	Yes	Yes	Yes