

Multi-User Refrigerators

Re-circulating air cooling, automatic defrosting, melt water evaporation, stepless temperature selection



GEM-432/8

8 Drawers

Capacity	430 Litres
Temperature setting	approx. + 2° to + 12° C
Voltage	220 - 240 V, 50 Hz
Power draft	135 Watt
Average consumption	0,9 kWh/24 h
Overall dimensions incl. distance from wall and door handle	w x d x h = 74 x 70 x 144 cm
Overall dimensions with door open at 90°	w x d = 74 x 137 cm
Drawer dimensions	6 upper: w x d x h = 24,5 x 38 x 22 cm 2 lower: w x d x h = 24,5 x 31 x 22 cm
Weight	net 89 kg, gross 102 kg



GEM-432/10

10 Drawers

Capacity	430 Litres
Temperature setting	approx. + 2° to + 12° C
Voltage	220 - 240 V, 50 Hz
Power draft	135 Watt
Average consumption	0,9 kWh/24 h
Overall dimensions incl. distance from wall and door handle	w x d x h = 74 x 70 x 144 cm
Overall dimensions with door open at 90°	w x d = 74 x 137 cm
Drawer dimensions	8 upper: w x d x h = 24,5 x 38 x 17 cm 2 lower: w x d x h = 24,5 x 31 x 17 cm
Weight	net 92 kg, gross 105 kg

Outer panels of galvanised sheet steel (protection against sub-surface rusting), white, powder-coated.

Adjustable feet in front in case of uneven floor.

Interior of impact-resistant white plastic with 8 resp. 10 compartments. Per compartment one pull-out drawer with stops. The drawers can be filled from above. That facilitates rational storage and permits an easy and convenient access to the lower compartments. They can be removed entirely for cleaning and can be exchanged in case of damage. **Each compartment can be locked individually with a different key for protection against unauthorised access. 2 keys per drawer, one main key per refrigerator.**

Insulation of high-grade, pressure-foamed, pro-environmental material. Extra thick for energy-saving effect.

Door with plastic magnetic sealing easy to change. Door does not project at side when opened, enabling as many refrigerators as required to be placed directly side by side.

Door hinge changeable (also subsequently), standard version with hinges on right (as illustrated), deliverable also with door hinge on left at no extra charge.

Recirculating air cooling by means of a cross flow blower which keeps the temperature constant and reduces the natural temperature stratification. The cross flow blower cuts out automatically when the door is opened, for a minimum loss of cold air.

Defrosting automatically with thermal and time limit functions.

Melt water evaporation in compressor compartment.

Temperature gear by interior thermostat. The setting is maintained automatically irrespective of changes in ambient temperatures, provided the ambient temperature is app. 3°C above the selected interior temperature.

Compressor, static ventilated, hermetically enclosed for 220-240 V AC, 50 Hz, energy saving, low noise, easy to service. Other voltages and frequencies available on request. Length of mains cable supplied: app. 1.8 m.