

## Features

- CFC free refrigerant and foam
- Complete structure interior &. exterior in stainless steel AISI 304 with round internal edges for easy cleaning
- Insulation 60 mm thickness
- Ventilated refrigeration compartment gives a better air circulation
- Auto defrosting and auto evaporation of condensation water
- Electronic thermostat and digital LED temperature display for accurate control and easy reading
- Self-closing door
- Magnetic gasket can be replaced without any tools
- Heating element conceal in door frame to eliminate any condensation
- Designed to accommodate 1 number of GN 1/1 in pan size



GN1500TN SG

GN2000TN SG

GN2500TN SG

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity (L)	Temperature (*C)	Shelf	Power Supply	Gross Weight (Kg)	Net Weight (Kg)
GN1500TN SG	1355×700×960	929×580×589	353	+2 ~ +6°C	2 pcs	230V/50Hz	120	105
GN2000TN SG	1855×700×960	1429×580×589	523	+2 ~ +6°C	3 pcs	230V/50Hz	158	140
GN2500TN SG	2255×700×960	1929×580×589	694	+2 ~ +6°C	4 pcs	230V/50Hz	178	158