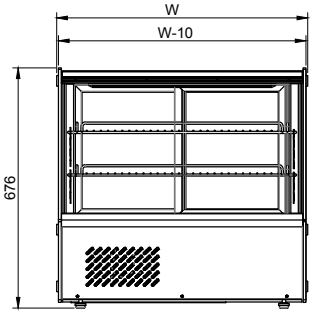
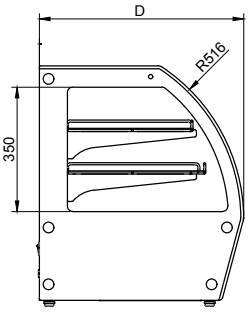
BENCHTOP DISPLAYS

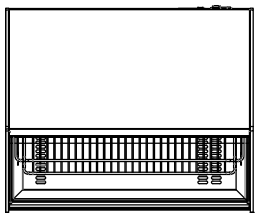
- Countertop curved glass display
- Front tempered double-glazed glass
- Front opening glass for HTH heated display
- Ventilated refrigeration system on cold display
- Digital temp controller for cold display
- Manual thermometer for heated display
- LED Display
- Stainless steel base and top panel
- 2 adjustable levels of shelving + the floor for refrigerated unit
- 3 adjustable levels of shelving for heated unit
- Front opening tempered glass for HTH heated cabinet
- Rear sliding doors

HTR100N









HTR120N

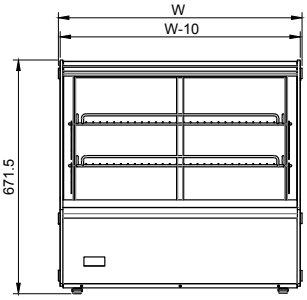


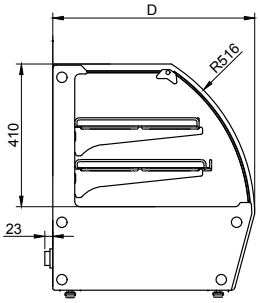
HTR160N

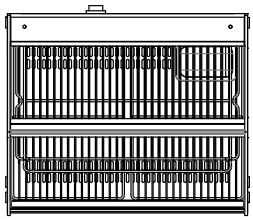


HTH120N









HTH160N



Code	GEMS Star Rating	Litre	Internal Dimensions (WxDxH mm)	Dimensions (WxDxH mm)	Weight (kg)	Temp Range (°C)	Ambient/ RH%	Voltage	Power (W/A)
Chilled Displays									
HTR100N	8	85	663×380×384	707x467x676	57	+3 to +8	32/75	240	150/10
HTR120N	7	115	663×498×384	707x575x676	64	+3 to +8	32/75	240	160/10
HTR160N	7	146	841×498×384	885x575x676	71	+3 to +8	32/75	240	160/10
Heated Displays									
HTH120N	–	115	663×498×384	700x580x672	64	+30 to +90	—	240	800/10
HTH160N	–	146	841×498×384	878x580x672	71	+30 to +90	—	240	1500/10

Heated cabinets are for hot food holding only, not designed to heat product.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ