BTG RF6

cossiga



PRODUCT FEATURES

- Heated double glazed glass top, sides and front •
- Heated rear sub frame
- Argon filled rear doors •
- Hinged rear door •
- Deck forced refrigeration Three adjustable shelves •
- •
- Ticket strips on shelves and base
 Undershelf and canopy LED lights
 Integral condensor

- Sliding front doors optional •

750

CABINET	DIMENS	510NS & 5	Refrige	rated 4 ⁰ factory set point				
Model	Cabinet		Shelving no.	Shelf length	base tray w x d	Total food units	Display m2	
	Length mm	Depth mm	Height mm				100 x 100	
BTGRF6	600	750	1380	3 + base	490 x 445	540 x 510	85	0.94
* prior to installation see installation guidelines ventillation requirements and drainage options documents								00

* prior to installation see, installation guidelines, ventillation requirements and drainage options documents

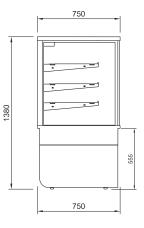
Refrigerant	Operating Current	Connection	Voltage
			50/60 Hertz
R134A	4.2 Amp	10amp 3 pin plug	240V

ELECTRICAL POWER

Electrical power cord 2200mm 3 pin 10 amp 1 phase socket required. Maximum ambient operating temperature climate class N max 32°C

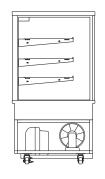
Maximum shelf load weight 15kg spread evenly

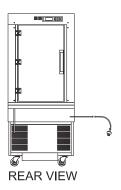
All units rear venting





GLASS





TOWER SERIES

BTG RF9

cossiga



PRODUCT FEATURES

- Heated double glazed glass top, sides and front •
- Heated rear sub frame
- Argon filled rear doors •
- Sliding rear doors

- Stiding rear doors
 Deck forced refrigeration
 Three adjustable shelves
 Ticket strips on shelves and base
 Undershelf and canopy LED lights
 Integral condensor
 Sliding front doors optional

CABINET	DIMENS	510NS & 5	Refrige	rated 4 [°] factory set point				
Model	Cabinet		Shelving no.	Shelf length	base tray w x d	Total food units	Display m2	
	Length mm	Depth mm	Height mm				100 x 100	
BTGRF9	900	750	1380	3 + base	790 x 445	840 x 510	136	1.50

* prior to installation see, installation guidelines, ventillation requirements and drainage options documents

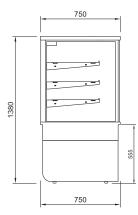
Refrigerant	Operating Current	Connection	Voltage
			50/60 Hertz
R134A	4.5 Amp	10amp 3 pin plug	240V

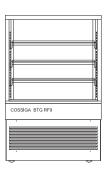
900 750 GLASS

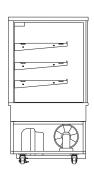
ELECTRICAL POWER

Electrical power cord 2200mm 3 pin 10 amp 1 phase socket required. Maximum ambient operating temperature climate class N max 32°C

Maximum shelf load weight 15kg spread evenly









BTG RF12 TOWER SERIES



PRODUCT FEATURES

- Heated double glazed glass top, sides and front •
- Heated rear sub frame
- Argon filled rear doors
- Sliding rear doors

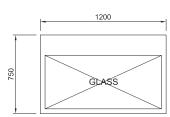
- Deck forced refrigeration
 Three adjustable shelves
 Ticket strips on shelves and base
 Undershelf and canopy LED lights

- Integral condensor
 Sliding front doors optional

CABINET	DIMENS	510NS & 5	Refrige	rated 4 [°] factory set point				
Model	Cabinet		Shelving no.	Shelf length	base tray w x d	Total food units	Display m2	
	Length mm	Depth mm	Height mm				100 x 100	
BTGRF12	1200	750	1380	3 + base	1090 x 445	1140 x 510	175	2.06

* prior to installation see, installation guidelines, ventillation requirements and drainage options documents

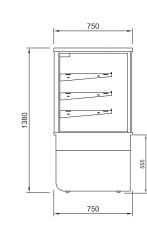
Refrigerant	Operating Current	Connection	Voltage
			50/60 Hertz
R134A	5.0 Amp	10amp 3 pin plug	240V



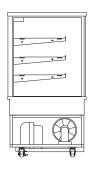
ELECTRICAL POWER

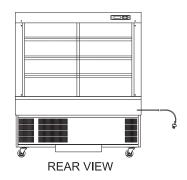
Electrical power cord 2200mm 3 pin 10 amp 1 phase socket required. Maximum ambient operating temperature climate class N max 32°C

Maximum shelf load weight 15kg spread evenly









BTG RF15 TOWER SERIES



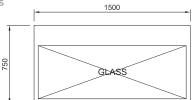
PRODUCT FEATURES

- Heated double glazed glass top, sides and front •
- Heated rear sub frame
- Argon filled rear doors
- Sliding rear doors
- Deck forced refrigeration Three adjustable shelves •
- •
- Ticket strips on shelves and base
 Undershelf and canopy LED lights
- Integral condensor
- Sliding front doors optional •

CABINET	DIMENS	510NS & 5	Refrige	rated 4° factory set point				
Model	Cabinet		Shelving no.	Shelf length	base tray w x d	Total food units	Display m2	
	Length mm	Depth mm	Height mm				100 x 100 mm	
BTGRF15	1500	750	1380	3 + base	1390 x 445	1440 x 510	285	2.60

* prior to installation see, installation guidelines, ventillation requirements and drainage options documents

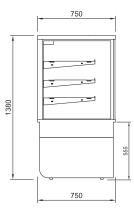
Refrigerant	Operating Current	Connection	Voltage
			50/60 Hertz
R134A	6.0 Amp	10amp 3 pin plug	240V



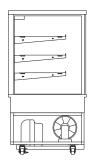
ELECTRICAL POWER

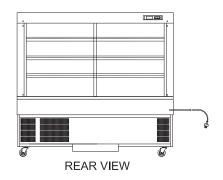
Electrical power cord 2200mm 3 pin 10 amp 1 phase socket required. Maximum ambient operating temperature climate class N max 32°C

Maximum shelf load weight 15kg spread evenly









BTG RF18 TOWER SERIES



PRODUCT FEATURES

Heated double glazed glass top, sides and front •

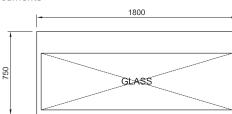
cossiga

- Heated rear sub frame
- Argon filled rear doors
- Sliding rear doors
- Deck forced refrigeration Three adjustable shelves •
- •
- Ticket strips on shelves and base
 Undershelf and canopy LED lights
 Integral condensor
- Front doors not available for this model

CABINET	DIMENS	510NS & 5	Refrigerated 4 [°] factory set point					
Model	Cabinet		Shelving no.	Shelf length	base tray w x d	Total food units	Display m2	
	Length mm	Depth mm	Height mm				100 x 100 mm	
BTGRF18	1800	750	1380	3 x 2 + base	827 x 445	1740 x 510	325	3.09

* prior to installation see, installation guidelines, ventillation requirements and drainage options documents

Refrigerant	Operating Current	Connection	Voltage
			50/60 Hertz
R134A	7.8 amps	10amp 3 pin plug	240V



ELECTRICAL POWER

Electrical power cord 2200mm 3 pin 10 amp 1 phase socket required. Maximum ambient operating temperature climate class N max 32°C

Maximum shelf load weight 15kg spread evenly

