

**~ Buffet Line ~**  
~ chafing dish solution



**BIB-2-2000N**  
(2 Heating zones)



**BIB-3-2000N**  
(3 Heating zones)

**~ Multi-zone Unit ~**  
~ dishware solution



**BMC-2-2500N**



**BMC-3-2500N**

Model	Dimension (L x W x H mm)		Voltage	Power x Heating zone
	Overall	Ceran Glass		
BIB-2-2000N	800x380x66	800x380x66	230/50/1	2.0KW x 2
BIB-3-2000N	1180x380x66	1180x380x66	230/50/1	2.0KW x 3

\* Generators are on rack for remote installation within 1.5 metres distance.  
\* 2-zone and 3-zone units are of same depth: 380mm

Buffet Line - Multi-zone				
Model	Dimension (L x W x H mm)		Voltage	Power x Heating zone
	Overall	Ceran Glass		
BMC-2-2500N	800x380x66	800x380x66	230/50/1	2.5KW x 2
BMC-3-2500N	1180x380x66	1180x380x66	230/50/1	2.5KW x 3

\* Generators are on rack for remote installation within 1.5 metres distance.  
\* Dishware must suit for induction heating.



*Induction  
Hobs and  
Woks*



- faster heat up time
- energy efficient
- user friendly
- easy to clean
- multiple safety features

## ~ Built-in ~

**BI-1000NT**



**BI-2000NT/  
BI-2500NAT**



**BI-2500NBT**



**BI-3500/  
BI-5000N**



**BID-3500**



**BIW-2500/  
BIW-3500/  
BIW-5000N**



### Automatic Safety Shut-Off

If left on for more than 60 seconds without a pan, or with an incompatible pan, the unit will automatically shut off.

### Material Compatibility Detector

If the saucepan is not suitable for induction cooking, the power indicator light will not illuminate.

### Small Object Detector

The induction hob will not recognise utensils smaller than 50mm in diameter.

### Overheating Protection Device

If the temperature of the pan overheats, and remains too high for 60 seconds, the unit will shut off automatically with a short warning sound.

### 自動截斷電源

啟動後若煮鍋移走超過60秒或用不合適之煮鍋，電磁爐將自動關機。

### 合適物料感應器

如感應到煮鍋非電磁爐適用時，指示燈不會亮起。

### 體積感應器

電磁爐不能感應到任何直徑少於5厘米的器皿。

### 過熱裝置

當煮鍋溫度過熱，及高溫持續超過60秒，電磁爐會自動關機及發出聲響提示。

Built-in unit					
Model	Dimension (L x W x H mm)		Voltage	Power x Cooking zone	CE Approval
	Overall	Ceran Glass			
BI-1000NT	360x380x77	360x380x4	230/50/1	1.0KW x 1	•
BI-2000NT	360x380x79	360x380x4	230/50/1	2.0KW x 1	•
BI-2500NAT Black	360x380x79	360x380x4	230/50/1	2.5KW x 1	•
BI-2500NBT S/S	385x385x78	300x300x6	230/50/1	2.5KW x 1	•
BI-3500	385x385x147	300x300x6	230/50/1	3.5KW x 1	•
BI-5000N	400x400x190	320x320x6	380/50/3	5.0KW x 1	•
BID-3500	450x700x148	350x550x6	380/50/3	3.5KW x 2	•
BIW-2500	385x385x149	311x6	230/50/1	2.5KW x 1	•
BIW-3500	385x385x193	311x6	230/50/1	3.5KW x 1	•
BIW-5000N	400x400x212	311x6	380/50/3	5.0KW x 1	•

Table top unit					
Model	Dimension (L x W x H mm)		Voltage	Power x Cooking zone	CE Approval
	Overall	Ceran Glass			
TT-2500A <b>NEW</b>	328x422x110	273x273x4	230/50/1	2.5KW x 1	•
TT-3500	385x520x197	300x300x6	230/50/1	3.5KW x 1	•
TT-5000N	385x520x197	300x300x6	380/50/3	5.0KW x 1	•
TTD-3500	400x735x197	350x550x6	380/50/3	3.5KW x 2	•
TTW-2500	385x485x160	311x6	230/50/1	2.5KW x 1	•
TTW-3500	385x520x243	311x6	230/50/1	3.5KW x 1	•
TTW-5000N	385x520x243	311x6	380/50/3	5.0KW x 1	•

## ~ Table Top ~



**TT-2500A**



**TT-3500/  
TT-5000N**



**TTD-3500**



**TTW-2500/  
TTW-3500/  
TTW-5000N**