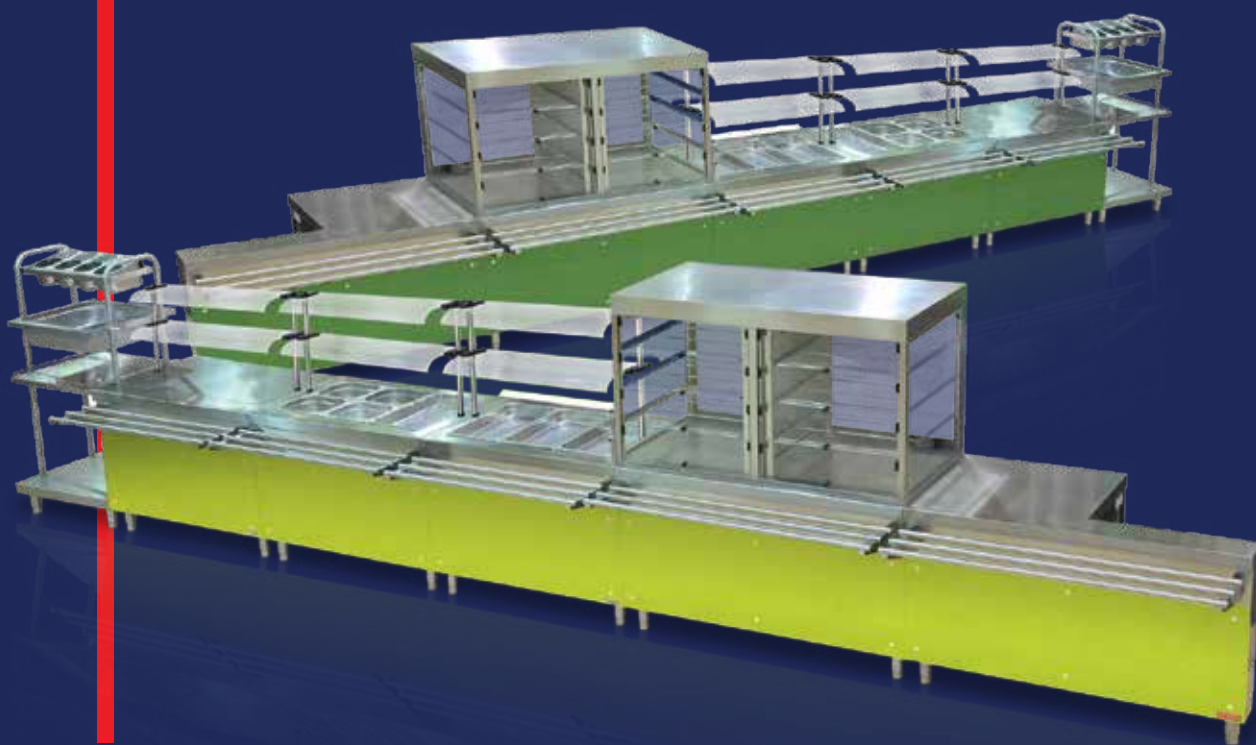


BT700 - SELF SERVICE LINE

BT700 - SELF SERVİS HATTI



Heated, refrigerated, neutral elements
designed for flexible and dynamic food distribution.



Esnek ve dinamik yemek dağıtım çözümleri
Pişirildiği andaki kadar lezzetli ve hijyenik
sunumlar için tasarlanmıştır.

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB711FN	1150x700/1000x850/1245		85	0,93	2x1000	 220 V, 50 Hz	1.783



 BAINMARIE UNIT ON OPEN CUPBOARD **BENMARİ ALTI AÇIK DOLAPLI**

Bowl capacity: GN 3/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 EAN 8699234414107

Hazne kapasitesi: GN 3/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 EAN 8699234414107

One piece moulded bowl
 Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB714FN	1470x700/1000x850/1245		99	1,19	3x1000	 220 V, 50 Hz	2.196

 BAINMARIE UNIT ON OPEN CUPBOARD **BENMARİ ALTI AÇIK DOLAPLI**

Bowl capacity: GN 4/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 EAN 8699234414114

Hazne kapasitesi: GN 4/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 EAN 8699234414114



One piece moulded bowl
 Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB718FN	1800x700/1000x850/1245		118	1,42	3x1000	⚡ 220 V, 50 Hz	2.532

🇬🇧 BAINMARIE UNIT ON OPEN CUPBOARD 🇹🇷 BENMARİ ALTI AÇIK DOLAPLI



Bowl capacity: GN 5/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 EAN 8699234414121

Hazne kapasitesi: GN 5/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 EAN 8699234414121

One piece moulded bowl
 Tek parça pres hazne



Bowl / Hazne



Silicon Heating Element
 Silikon Isıtıcı Levha



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB721FN	2100x700/1000x850/1245		133	1,68	4x1000	⚡ 220 V, 50 Hz	3.111

🇬🇧 BAINMARIE UNIT ON OPEN CUPBOARD 🇹🇷 BENMARİ ALTI AÇIK DOLAPLI



Bowl capacity: GN 6/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 EAN 8699234414138

Hazne kapasitesi: GN 6/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 EAN 8699234414138

One piece moulded bowl
 Tek parça pres hazne



Bowl / Hazne



Silicon Heating Element
 Silikon Isıtıcı Levha



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB714HFN	1470x700/1000x850/1245		125	1,19	3x1000+2000	 220 V, 50 Hz	2.648



 BAINMARIE UNIT ON HOT CUPBOARD

Bowl capacity: GN 4/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 With intermediate shelf
 Hot cupboard with fan
 EAN 8699234414312

 BENMARİ ALTI SICAKLIK DOLAPLI

Hazne kapasitesi: GN 4/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 Ara rafı
 Sıcaklık dolap fanlı.
 EAN 8699234414312

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB718HFN	1800x700/1000x850/1245		147	1,43	3x1000+2000	 220 V, 50 Hz	3.147



 BAINMARIE UNIT ON HOT CUPBOARD

Bowl capacity: GN 5/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 With intermediate shelf
 Hot cupboard with fan
 EAN 8699234414329

 BENMARİ ALTI SICAKLIK DOLAPLI

Hazne kapasitesi: GN 5/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 Ara rafı
 Sıcaklık dolap fanlı.
 EAN 8699234414329

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTEB721HFN	2100x700/1000x850/1245		163	1,68	4x1000+2000	 220 V, 50 Hz	3.726



 BAINMARIE UNIT ON HOT CUPBOARD

Bowl capacity: GN 6/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf,
 support for glass shelf.
 Drainage tap
 With intermediate shelf
 Hot cupboard with fan

 BENMARİ ALTI SICAKLIK DOLAPLI

Hazne kapasitesi: GN 6/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı,
 cam servis rafı ayağı aksesuarlıdır.
 Boşaltma vanalı
 Ara rafı
 Sıcaklık dolap fanlı.

One piece moulded bowl
 Tek parça pres hazne



Bowl / Hazne



Silicon Heating Element
 Silikon Isıtıcı Levha



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTHP714FN	1470x700/1000x850/1245		102	1,17	3x750	 220 V, 50 Hz	1.875



HOT PLATE UNIT ON OPEN CUPBOARD

Electric operated • Digital Thermometer
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414145

SICAK PLEYT ALTI AÇIK DOLAPLI

Elektrikli • Dijital Termometre
 Elektrikli
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414145



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTHP714HFN	1470x700/1000x850/1245		133	1,17	2250+2000	 220 V, 50 Hz	2.388



HOT PLATE UNIT ON HOT CUPBOARD

Electric operated • Digital Thermometer
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 Include tray slider, curved glass shelf, support for glass shelf.
 With intermediate shelf
 Hot cupboard with fan
 EAN 8699234414343

SICAK PLEYT ALTI SICAKLIK DOLAPLI

Elektrikli • Dijital Termometre
 Elektrikli
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 Ara rafı
 Sıcaklık dolap fanlı.
 EAN 8699234414343



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTS711FN	1150x700/1000x850/1245		105	0,93	537	⚡ 220 V, 50 Hz	2.509



**REFRIGERATED BOWL UNIT
ON OPEN CUPBOARD**

Bowl capacity: GN 3/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414497

**SOĞUK SERVİS
ALTI AÇIK DOLAPLI**

Hazne kapasitesi: GN 3/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414497

One piece moulded bowl
Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTS714FN	1470x700/1000x850/1245		117	1,19	544	⚡ 220 V, 50 Hz	2.676



**REFRIGERATED BOWL UNIT
ON OPEN CUPBOARD**

Bowl capacity: GN 4/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414503

**SOĞUK SERVİS
ALTI AÇIK DOLAPLI**

Hazne kapasitesi: GN 4/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414503

One piece moulded bowl
Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTS718FN	1800x700/1000x850/1245		143	1,42	544	 220 V, 50 Hz	3.049



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

Bowl capacity: GN 5/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit.
 Static cooling with copper evaporator.
 (Copper pipe with aluminium fins)
 Refrigerant: R134A
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414510

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Hazne kapasitesi: GN 5/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser.
 Bakır evaporatörlü statik soğutma.
 (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414510

One piece moulded bowl
Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTSR714FN	1470x700/1000x850/1245		165	1,19	544	 220 V, 50 Hz	3.910



REFRIGERATED BOWL UNIT ON REFRIGERATED CUPBOARD

Bowl capacity: GN 4/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet as well as doors insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit.
 Static cooling with copper evaporator.
 (Copper pipe with aluminium fins)
 Refrigerant: R134A
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414718

SOĞUK SERVİS ALTI SOĞUK DOLAPLI

Hazne kapasitesi: GN 4/1 • Dijital Termometre
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde ve kapılar izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser.
 Bakır evaporatörlü statik soğutma.
 (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414718

One piece moulded bowl
Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTSR718FN	1800x700/1000x850/1245		191	1,42	544	 220 V, 50 Hz	4.290



REFRIGERATED BOWL UNIT ON REFRIGERATED CUPBOARD

Bowl capacity: GN 5/1 • Digital Thermometer
Electric operated
Without GN containers
Operating temperature: +2 / +8 °C
Body and panelling made of stainless steel.
Controlled by thermostat.
The cabinet as well as doors insulated.
Refrigeration System: Hermetically sealed air cooled condensing unit.
Static cooling with copper evaporator.
(Copper pipe with aluminium fins)
Refrigerant: R134A
Include tray slider, curved glass shelf, support for glass shelf.
EAN 8699234449680

SOĞUK SERVİS ALTI SOĞUK DOLAPLI

Hazne kapasitesi: GN 5/1 • Dijital Termometre
Elektrikli
GN küvetler hariçtir
Çalışma sıcaklığı: +2 / +8 °C
Gövde ve paneller paslanmaz çeliktir.
Termostatik kontrollüdür.
Gövde ve kapılar izolasyonludur.
Soğutma sistemi: Hermetik hava soğutmalı kondenser.
Bakır evaporatörlü statik soğutma.
(Bakır borular alüminyum kanatlı)
Soğutucu gaz: R134A
Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
EAN 8699234449680

One piece moulded bowl
Tek parça pres hazne



Bowl / Hazne



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTRS714FN	1470x700/1000x1650		234	1,94	1128	 220 V, 50 Hz	5.090

REFRIGERATED SHOWCASE ON OPEN CUPBOARD

Electric operated • Digital Thermometer
Operating temperature: +2 / +8 °C
Together with neutral service unit (model BTN714)
Body and panelling made of stainless steel.
Controlled by thermostat.
The cabinet as well as doors insulated.
Hermetically sealed air cooled condensing unit.
Static cooling with copper evaporator.
(Copper pipe with aluminium fins)
Doors: Loading side/Sliding doors made in glass.
Customer side/Top hinged doors made in glass.
Stainless steel grid shelves.
Refrigerant: R134A
Model BTRS714F include tray slider
EAN 8699234414947

SOĞUK SERVİS KABİNİ ALTI AÇIK DOLAPLI

Elektrikli • Dijital Termometre
Çalışma sıcaklığı: +2 / +8 °C
BTN714 Nötr servisle beraber
Gövde ve paneller paslanmaz çeliktir.
Termostatik kontrollüdür.
Gövde ve kapılar izolasyonludur.
Hermetik hava soğutmalı kondenser.
Bakır evaporatörlü statik soğutma.
(Bakır borular alüminyum kanatlı)
Cam kapılar, yükleme tarafında kayar kapı, müşteri tarafında menteşeli çarpma kapı şeklindedir.
Paslanmaz çelik rafıdır.
Soğutucu gaz: R134A
BTRS714F model ön stand aksesuarlıdır.
EAN 8699234414947



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTCP714FN	1470x700/1000x850/1245		125	1,19	544	 220 V, 50 Hz	2.676



REFRIGERATED PLATE UNIT ON OPEN CUPBOARD

Electric operated • Digital Thermometer
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit.
 Static cooling with copper evaporator.
 (Copper pipe with aluminium fins)
 Refrigerant: R134A
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414565

SOĞUK PLEYT ALTI AÇIK DOLAPLI

Elektrikli • Dijital Termometre
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser.
 Bakır evaporatörlü statik soğutma.
 (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414565



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTCP718FN	1800x700/1000x850/1245		136	1,42	544	 220 V, 50 Hz	3.049



REFRIGERATED PLATE UNIT ON OPEN CUPBOARD

Electric operated • Digital Thermometer
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit.
 Static cooling with copper evaporator.
 (Copper pipe with aluminium fins)
 Refrigerant: R134A
 Include tray slider, curved glass shelf, support for glass shelf.
 EAN 8699234414572

SOĞUK PLEYT ALTI AÇIK DOLAPLI

Elektrikli Elektrikli • Dijital Termometre
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser.
 Bakır evaporatörlü statik soğutma.
 (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Ön stand, servis rafı camı, cam servis rafı ayağı aksesuarlıdır.
 EAN 8699234414572



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTN706FN	600x700/1000x850/1245		52	0,51			1.071
BTN709FN	900x700/1000x850/1245		68	0,72			1.187
BTN711FN	1150x700/1000x850/1245		75	0,93			1.278
BTN714FN	1470x700/1000x850/1245		102	1,17			1.426
BTN718FN	1800x700/1000x850/1245		121	1,42			1.586



**NEUTRAL SERVICE UNIT
ON OPEN CUPBOARD**

Body and panelling made of stainless steel.
Neutral unit
Include tray slider, curved glass shelf,
support for glass shelf.

BTN706F EAN 8699234415128
BTN709F EAN 8699234415135
BTN711F EAN 8699234415142
BTN714F EAN 8699234415159
BTN718F EAN 8699234415166



**NÖTR SERVİS
ALTI AÇIK DOLAPLI**

Gövde ve paneller paslanmaz çeliktir.
Nötr bir ünedir.
Ön stand, servis rafı camı, cam servis rafı
ayağı aksesuarlıdır.

BTN706F EAN 8699234415128
BTN709F EAN 8699234415135
BTN711F EAN 8699234415142
BTN714F EAN 8699234415159
BTN718F EAN 8699234415166



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTN714HFN	1470x700/1000x850/1245		135	1,17	2000	⚡ 220 V, 50 Hz	2.048
BTN718HFN	1800x700/1000x850/1245		153	1,42	2000	⚡ 220 V, 50 Hz	2.247



**NEUTRAL SERVICE UNIT
ON HOT CUPBOARD**

• **Dijital Thermometer**
Operating temperature: +30 / +90 °C
Body and panelling made of stainless steel.
Controlled by thermostat.
Include tray slider, curved glass shelf, support
for glass shelf
With intermediate shelf
Hot cupboard with fan
BTN714HF EAN 8699234415197
BTN718HF EAN 8699234415203



**NÖTR SERVİS
ALTI SICAKLIK DOLAPLI**

• **Dijital Termometre**
Çalışma sıcaklığı: +30 / +90 °C
Gövde ve paneller paslanmaz çeliktir.
Termostatik kontrollüdür.
Ön stand, servis rafı camı, cam servis rafı
ayağı aksesuarlıdır.
Ara rafı
Sıcaklık dolap fanlı.
BTN714HF EAN 8699234415197
BTN718HF EAN 8699234415203



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTU715AL	1470x700/1000x850		70	1,08			1.007
BTU715AR	1470x700/1000x850		70	1,08			1.007

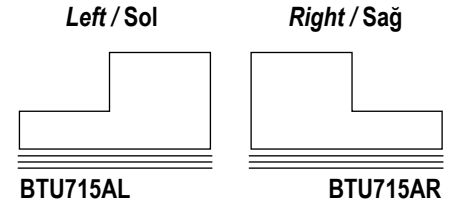


🇬🇧 CASH DESK

Body and panelling made of stainless steel.
Include tray slider.
BTU715AL EAN 8699234415302
BTU715AR EAN 8699234449673

🇹🇷 KASA TEZGAHI

Gövde ve paneller paslanmaz çeliktir.
Ön stand aksesuarlıdır.
BTU715AL EAN 8699234415302
BTU715AR EAN 8699234449673



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTU715L	1470x700/1000x850		65	1,08			831
BTU715R	1470x700/1000x850		70	1,08			831

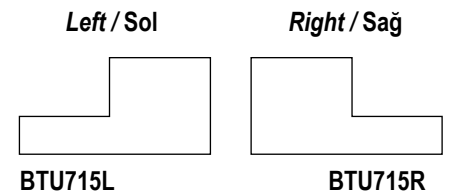


🇬🇧 CASH DESK

Body and panelling made of stainless steel.
No accessories.
On units without accessories, caps are used to cover the glass shelf connection holes and tray slider connection holes.
BTU715L EAN 8699234450860
BTU715R EAN 8699234450877

🇹🇷 KASA TEZGAHI

Gövde ve paneller paslanmaz çeliktir.
Aksesuarsızdır.
Aksesuarsız modellerin gövdelerinde cam servis rafı ayağı ve ön stand bağlantı delikleri tapa ile kapatılmıştır.
BTU715L EAN 8699234450860
BTU715R EAN 8699234450877



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTOT705F	700x700/1000x850		58	0,52			890
BTOT710F	1150x700/1000x850		63	0,84			950

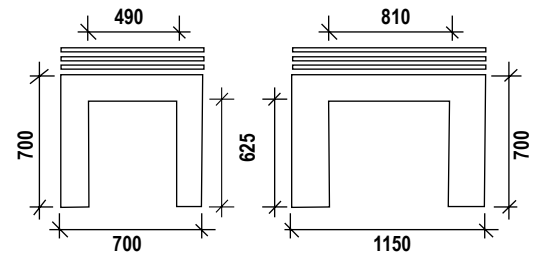


PLATE DISPENSER COUNTER

Made of stainless steel.
Contain tray slider.
BTOT705F EAN 8699234415425
BTOT710F EAN 8699234415432

OTOMAT TEZGAHI

Paslanmaz çelikten imal edilmiştir.
Ön stand aksesuarlıdır.
BTOT705F EAN 8699234415425
BTOT710F EAN 8699234415432



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTOT705	700x700/1000x850		55	0,52			679
BTOT710	1150x700/1000x850		60	0,84			800

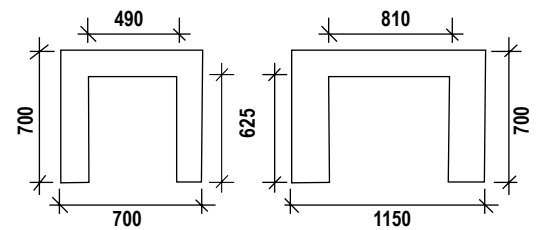


PLATE DISPENSER COUNTER

Made of stainless steel.
No accessories.
On units without accessories, caps are used to cover the glass shelf connection holes and tray slider connection holes.
BTOT705 EAN 8699234415401
BTOT710 EAN 8699234415418

OTOMAT TEZGAHI

Paslanmaz çelikten imal edilmiştir.
Aksesuarsızdır.
Aksesuarsız modellerin gövdelerinde cam servis rafı ayağı ve ön stand bağlantı delikleri tapa ile kapatılmıştır.
BTOT705 EAN 8699234415401
BTOT710 EAN 8699234415418



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTCU720	1050x1050x850		75	1,08			902

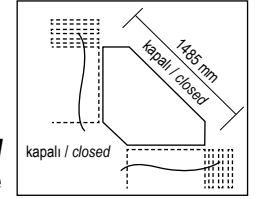


✚ CORNER UNIT

Body and panelling made of stainless steel.
Neutral unit
Used for service line placed at angle. (90°)
Neutral open counter.
No accessories.
On units without accessories, caps are used to cover the glass shelf connection holes and tray slider connection holes.
EAN 8699234415340

🇹🇷 KÖŞE TEZGAHI

Gövde ve paneller paslanmaz çeliktir.
nötr bir ünedir.
90° servis hatlarında kullanılır.
Nötr açık dolaptır.
Aksesuarsızdır.
Aksesuarsız modellerin gövdelerinde cam servis rafı ayağı ve ön stand bağlantı delikleri tapa ile kapatılmıştır.
EAN 8699234415340



External
Dış Köşe

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTCU720F	1050x1050x850		80	1,96			995

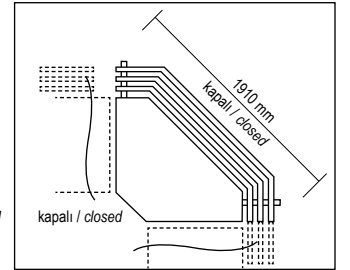


✚ CORNER UNIT

Body and panelling made of stainless steel.
Neutral unit
Used for service line placed at angle. (90°)
Neutral open counter.
Model BTCU720F include tray slider.
EAN 8699234415364

🇹🇷 KÖŞE TEZGAHI

Gövde ve paneller paslanmaz çeliktir.
nötr bir ünedir.
90° servis hatlarında kullanılır.
Nötr açık dolaptır.
BTCU720F Model ön stand aksesuarlıdır.
EAN 8699234415364



External
Dış Köşe

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTCU721	1050x1050x850		75	1,08			879

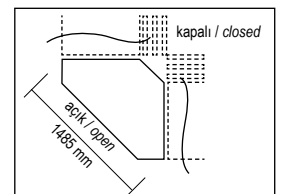


✚ CORNER UNIT

Body and panelling made of stainless steel.
Neutral unit without heating and cooling.
Used for service line placed at angle. (90°)
Neutral open counter.
No accessories.
On units without accessories, caps are used to cover the glass shelf connection holes and tray slider connection holes.
EAN 8699234415357

🇹🇷 KÖŞE TEZGAHI

Gövde ve paneller paslanmaz çeliktir.
Isıtmasız, soğutmasız nötr bir ünedir.
90° servis hatlarında kullanılır.
Nötr açık dolaptır.
Aksesuarsızdır.
Aksesuarsız modellerin gövdelerinde cam servis rafı ayağı ve ön stand bağlantı delikleri tapa ile kapatılmıştır.
EAN 8699234415357



Internal
İç Köşe

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTK4	740x660x1500		48	0,81			1.074
BTK5	940x660x1500		55	1,03			1.194



TRAY SHOULDER WITH HOPPER

Body and panelling made of stainless steel.
Manufactured for bread dispenser and cutlery holder.
Neutral unit without heating and cooling.
BTK4 EAN 8699234415241
BTK5 EAN 8699234415258



KUVER

Gövde ve paneller paslanmaz çeliktir.
Ekmek dağıtmak, çatal, bıçak, kaşık servisi için üretilmiştir.
Isıtmasız, soğutmasız nötr bir ünedir.
BTK4 EAN 8699234415241
BTK5 EAN 8699234415258

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTK4N	800x700x850		64	0,56			1.010

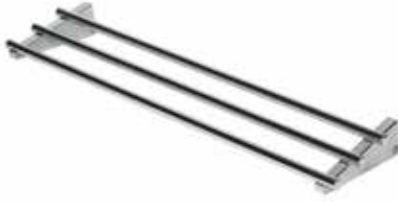


TRAY SHOULDER WITH HOPPER

Body and panelling made of stainless steel.
Manufactured for bread dispenser and cutlery holder.
Neutral unit without heating and cooling.

KUVER

Gövde ve paneller paslanmaz çeliktir.
Ekmek dağıtmak, çatal, bıçak, kaşık servisi için üretilmiştir.
Isıtmasız, soğutmasız nötr bir ünedir.



TRAY SLIDER (TILTABLE)
in tubular stainless steel

ÖN STAND (KATLANIR)
Paslanmaz boru

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
BTTS060	570x300	154	3,10	0,02	15487
BTTS090	870x300	158	4,00	0,03	15494
BTTS115	1120x300	179	4,00	0,04	15500
BTTS140	1440x300	211	5,20	0,05	15517
BTTS180	1770x300	241	6,00	0,06	15531
BTTS210	2070x300	309	7,00	0,07	15623



Mahogany
Maun

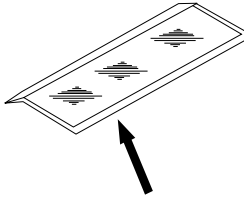


Walnut
Ceviz

FRONT PANEL
Suntalam

ÖN PANEL
Suntalam

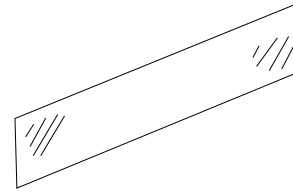
Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
BTL 060	600x490	81	2,8	0,01	15647
BTL 090	900x490	92	4,3	0,01	15654
BTL 115	1150x490	106	5,4	0,01	15661
BTL 140	1470x490	128	6,7	0,02	15678
BTL 180	1800x490	156	8,5	0,02	15692
BTL 210	2100x490	186	9,9	0,02	15715



CURVED GLASS SHELF

SERVİS RAFI CAMI

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
BTK 060H	515x300	186	11,55	0,04	16507
BTK 090H	815x300	191	12,65	0,04	16576
BTK 115H	1065x300	196	13,95	0,04	16514
BTK 140H	1385x300	206	15,65	0,04	16521
BTK 180H	1715x300	242	17,55	0,05	16583
BTK 210H	2x985x300	294	18,75	0,05	16439



**FRONT GLASS SNEEZE
QUARD FOR SHELF**

SERVİS RAFI ÖN CAMI

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
BTC 060N	515x325	79	10,65	0,03	16408
BTC 090N	815x325	94	12,65	0,03	16415
BTC 115N	1065x325	108	13,95	0,03	16538
BTC 140N	1385x325	122	15,65	0,03	16545
BTC 180N	1715x325	209	17,55	0,04	16422
BTC 210N	2x985x325	218	18,75	0,04	16323



SUPPORT FOR GLASS SHELF
2 pieces (Left 1, Right 1)

CAM SERVİS RAFI AYAĞI
2 adet (1 sol, 1 sağ)

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
BTK 353N	300x390	175	2,20	0,007	16569



SUPPORT FOR GLASS SHELF
2 pieces (Left 1, Right 1)

CAM SERVİS RAFI AYAĞI
2 adet (1 sol, 1 sağ)

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
BTK 653N	300x650	247	2,50	0,012	16569



🇬🇧 FOOD WARMER

Installed on the model BTK and PGR

🇹🇷 ISITMA

BTK ve PGR'ye monte edilir.

Model	Dimension (mm)	EUR	Gross Kg	Gross m ³	Total Power W	Energy	Ean No 86992344
BTA 090N	815x145x55	232	3,40	0,01	1x200	⚡ 220 V, 50 Hz	15746
BTA 115N	1065x145x55	247	4,35	0,01	2x200	⚡ 220 V, 50 Hz	15753
BTA 140N	1385x145x55	278	5,30	0,02	3x200	⚡ 220 V, 50 Hz	15760
BTA 180N	1715x145x55	309	6,75	0,02	4x200	⚡ 220 V, 50 Hz	15777
BTA 210N	2015x145x55	392	8	0,03	4x200	⚡ 220 V, 50 Hz	15838



🇬🇧 FOOD LIGHTING

Installed on the model BTK and PGR

🇹🇷 AYDINLATMA

BTK ve PGR'ye monte edilir.

Model	Dimension (mm)	EUR	Gross Kg	Gross m ³	Total Power W	Energy	Ean No 86992344
BTY 090N	815x145x55	203	3,35	0,01	(Led) 7	⚡ 220 V, 50 Hz	15784
BTY 115N	1065x145x55	221	4,30	0,01	(Led) 10	⚡ 220 V, 50 Hz	15791
BTY 140N	1385x145x55	253	5,25	0,02	(Led) 14	⚡ 220 V, 50 Hz	15807
BTY 180N	1715x145x55	299	6,70	0,02	(Led) 14	⚡ 220 V, 50 Hz	15814
BTY 210N	2015x145x55	412	8	0,03	(Led) 14	⚡ 220 V, 50 Hz	15821



WING DOOR

ÇARPMA KAPAK

Model	Door	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BTM090	2	90	165	10	0,03	16231
BTM115	3	1150	237	13	0,03	16248
BTM140	4	1400	309	17	0,04	16255
BTM180	4	1800	330	22	0,05	16279
BTM210	4	2100	351	25	0,06	16293



BASE

Made of stainless steel.

BAZA

Paslanmaz çelik

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BAZ060	600x140	28			16330
BAZ090	900x140	34			16347
BAZ115	1150x140	38			16354
BAZ140	1470x140	45			16361
BAZ180	1800x140	50			16385
BAZ210	2100x140	60			16316

MIDDLE SHELF

Made of stainless steel.

ARA RAF

Paslanmaz çelik

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BTF090	900	105	4,00		16446
BTF115	1150	118	4,50		16453
BTF140	1470	132	5,60		16460
BTF180	1800	166	7,30		16484
BTF210	2100	192	9,00		16309



CASTOR

TEKERLEK

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
TT075	Ø 75	15			68414



CASTOR WITH BRAKE

FRENLİ TEKERLEK

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
TTF075	Ø 75	19			68421



CASTOR

TEKERLEK

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
TT100	Ø 100	22			68438
TT125	Ø 125	29			68445
TT150	Ø 150	39			68452



CASTOR WITH BRAKE

FRENLİ TEKERLEK

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
TTF100	Ø 100	26			68469
TTF125	Ø 125	31			68476
TTF150	Ø 150	46			68483



CASTOR

TEKERLEK

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
ST12535	Ø 125	29			68490
ST12537	Ø 125	31			68506



CASTOR WITH BRAKE

FRENLİ TEKERLEK

Model	Dimension mm	EUR	Gross Kg	Gross m³	Ean No 86992344
STF12535	Ø 125	34			68513
STF12537	Ø 125	36			68520



DIGITAL THERMOMETER

DİJİTAL TERMOMETRE

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No
BTD1		52			86992344 11274



DIGITAL THERMOMETER
(With manual defrost)

DİJİTAL TERMOMETRE
(El ile defrost'lu)

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No
BTD2		103			86992344 11281



DIGITAL THERMOMETER
(With automatic defrost)

DİJİTAL TERMOMETRE
(Otomatik defrost'lu)

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No
BTD3		206			86992344 11298



OVERSHELVES
1 Row
Made of stainless steel.

GARSON RAFI
1 Sıralı
Paslanmaz çelik.



OVERSHELVES
2 Rows
Made of stainless steel.

GARSON RAFI
2 Sıralı
Paslanmaz çelik.

1 Row / 1 Sıralı					
Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
PGR060	600x350x400	154	6,00	0,09	15852
PGR090	900x350x400	158	7,00	0,13	15869
PGR100	1000x350x400	163	7,40	0,15	15876
PGR110	1100x350x400	167	7,70	0,16	15883
PGR115	1150x350x400	171	8,00	0,17	15890
PGR120	1200x350x400	173	8,20	0,18	15906
PGR140	1470x350x400	185	9,20	0,22	15920
PGR150	1500x350x400	188	9,20	0,22	15937
PGR160	1600x350x400	192	10,20	0,24	15944
PGR180	1800x350x400	203	11,20	0,27	15968
PGR200	2000x350x400	212	12,20	0,30	15982
PGR210	2100x350x400	234	12,70	0,31	15999

2 Rows / 2 Sıralı					
Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
PGR060D	600x350x700	276	8,00	0,16	16040
PGR090D	900x350x700	285	10,40	0,23	16057
PGR100D	1000x350x700	289	11,20	0,26	16064
PGR110D	1100x350x700	300	12,00	0,28	16071
PGR115D	1150x350x700	308	12,30	0,30	16088
PGR120D	1200x350x700	312	12,80	0,31	16095
PGR140D	1470x350x700	333	14,80	0,38	16118
PGR150D	1500x350x700	337	15,00	0,39	16125
PGR160D	1600x350x700	345	15,80	0,41	16132
PGR180D	1800x350x700	365	16,80	0,46	16156
PGR200D	2000x350x700	381	17,80	0,51	16170
PGR210D	2100x350x700	421	19,80	0,54	16187



GRANITE TOP
for neutral unit
ROSAPORINO

GRANİT TABLA
nötr üniteler için
ROSAPORINO

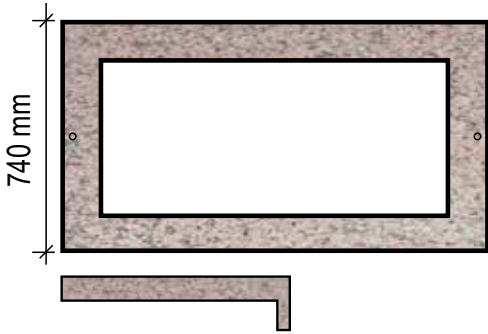
Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BTG090R	900x700x20	300			13117
BTG115R	1150x700x20	380			13124
BTG140R	1470x700x20	480			13131
BTG150R	1500x700x20	490			13148
BTG180R	1800x700x20	590			13223
BTG190R	1900x700x20	620			13230
BTG210R	2100x700x20	680			13247



GRANITE TOP
for neutral unit
ABSOLUTE BLACK

GRANİT TABLA
nötr üniteler için
ABSOLUTE BLACK

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BTG090B	900x700x20	460			13254
BTG115B	1150x700x20	590			13261
BTG140B	1470x700x20	770			13278
BTG150B	1500x700x20	790			13285
BTG180B	1800x700x20	955			13308
BTG190B	1900x700x20	1.010			13377
BTG210B	2100x700x20	1.120			13384



GRANITE TOP
for units with bowl
ROSAPORINO

GRANİT TABLA
hazneli ürünler için
ROSAPORINO

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BTHG115R	1150x700x20	380			13391
BTHG140R	1470x700x20	480			13407
BTHG180R	1800x700x20	590			13414
BTHG210R	2100x700x20	680			13421



GRANITE TOP
for units with bowl
ABSOLUTE BLACK

GRANİT TABLA
hazneli ürünler için
ABSOLUTE BLACK

Model	Dimension mm	EUR	Gross Kg	Gross m ³	Ean No 86992344
BTHG115B	1150x700x20	590			13438
BTHG140B	1470x700x20	770			13445
BTHG180B	1800x700x20	955			13452
BTHG210B	2100x700x20	1.120			13469

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMS711	1250x800x1355		135	1,11	553	220 V, 50 Hz	2.600



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

With glass display and lighting
Bowl capacity: GN 3/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Wooden panel.
 Controlled by thermostat.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 No accessories.
 EAN 8699234453540

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı
Hazne kapasitesi: GN 3/1 • Dijital Termometre
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Ahşap panel.
 Termostatik kontrollüdür.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Aksesuarsızdır.
 EAN 8699234453540



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMS714	1570x800x1355		158	1,42	568	220 V, 50 Hz	2.950



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

With glass display and lighting
Bowl capacity: GN 4/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Wooden panel.
 Controlled by thermostat.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 No accessories.
 EAN 8699234453557

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı
Hazne kapasitesi: GN 4/1 • Dijital Termometre
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Ahşap panel.
 Termostatik kontrollüdür.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Aksesuarsızdır.
 EAN 8699234453557



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMS718	1890x800x1355		205	1,70	576	220 V, 50 Hz	3.400



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

With glass display and lighting
Bowl capacity: GN 5/1 • Digital Thermometer
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Wooden panel.
 Controlled by thermostat.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 No accessories.
 EAN 8699234453564

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı
Hazne kapasitesi: GN 5/1 • Dijital Termometre
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Ahşap panel.
 Termostatik kontrollüdür.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Aksesuarsızdır.
 EAN 8699234453564



DISPLAY COUNTERS

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMB711	1250x800x1355		121	0,96	2016	220 V, 50 Hz	2.300



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display and lighting
Bowl capacity: GN 3/1 • Digital Thermometer
Electric operated
Without GN containers
Operating temperature: +30 / +90 °C
Wooden panel.
Controlled by thermostat.
No accessories.
Drainage tap
EAN 8699234453571

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı
Hazne kapasitesi: GN 3/1 • Dijital Termometre
Elektrikli
GN küvetler hariçtir
Çalışma sıcaklığı: +30 / +90 °C
Ahşap panel.
Termostatik kontrollüdür.
Aksesuarsızdır.
Boşaltma vanalı
EAN 8699234453571



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMB714	1570x800x1355		145	1,20	3024	220 V, 50 Hz	2.700



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display and lighting
Bowl capacity: GN 4/1 • Digital Thermometer
Electric operated
Without GN containers
Operating temperature: +30 / +90 °C
Wooden panel.
Controlled by thermostat.
No accessories.
Drainage tap
EAN 8699234453588

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı
Hazne kapasitesi: GN 4/1 • Dijital Termometre
Elektrikli
GN küvetler hariçtir
Çalışma sıcaklığı: +30 / +90 °C
Ahşap panel.
Termostatik kontrollüdür.
Aksesuarsızdır.
Boşaltma vanalı
EAN 8699234453588



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMB718	1890x800x1355		188	1,42	3032	220 V, 50 Hz	3.100



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display and lighting
Bowl capacity: GN 5/1 • Digital Thermometer
Electric operated
Without GN containers
Operating temperature: +30 / +90 °C
Wooden panel.
Controlled by thermostat.
No accessories.
Drainage tap
EAN 8699234453595

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı
Hazne kapasitesi: GN 5/1 • Dijital Termometre
Elektrikli
GN küvetler hariçtir
Çalışma sıcaklığı: +30 / +90 °C
Ahşap panel.
Termostatik kontrollüdür.
Aksesuarsızdır.
Boşaltma vanalı
EAN 8699234453595



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMN711	1250x800x1355		100	0,09	2x8	⚡ 220 V, 50 Hz	1.650
CMN714	1570x800x1355		115	1,15	3x8	⚡ 220 V, 50 Hz	1.815
CMN718	1890x800x1355		128	1,41	4x8	⚡ 220 V, 50 Hz	1.980



NEUTRAL SERVICE UNIT ON OPEN CUPBOARD

With glass display and lighting

Wooden panel.

Controlled by double thermostat.

No accessories.

With intermediate shelf

CMN711 EAN 8699234453601

CMN714 EAN 8699234453618

CMN718 EAN 8699234453625

NÖTR SERVİS ALTI AÇIK DOLAPLI

Camekanlı, aydınlatmalı

Ahşap panel.

Termostatik kontrollüdür.

Aksesuarsızdır.

Ara rafı

CMN711 EAN 8699234453601

CMN714 EAN 8699234453618

CMN718 EAN 8699234453625



Wenge
Venge



Walnut
Ceviz

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CMK711	1170x265/620x440		54	0,11	2x8	⚡ 220 V, 50 Hz	550
CMK714	1490x265/620x440		66	0,15	3x8	⚡ 220 V, 50 Hz	600
CMK718	1810x265/620x440		78	0,19	4x8	⚡ 220 V, 50 Hz	700



DISPLAY

Glass display with lighting

CMK711 for GN 3/1

CMK714 for GN 4/1

CMK718 for GN 5/1

CMK711 EAN 8699234453632

CMK714 EAN 8699234453649

CMK718 EAN 8699234453656

CAMEKAN

Aydınlatmalı camekan

CMK711 GN 3/1 için

CMK714 GN 4/1 için

CMK718 GN 5/1 için

CMK711 EAN 8699234453632

CMK714 EAN 8699234453649

CMK718 EAN 8699234453656

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CSS711	1150x700x850/1290		140	0,96	553	⚡ 220 V, 50 Hz	2.283

CM711



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 3/1
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat/
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 No accessories. Without refrigerated cupboard.
 EAN 8699234453243

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 3/1
 Elektrikli
 GN kuvvetler hariçtir.
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Aksesuarsızdır. Buzdolapsızdır.
 EAN 8699234453243

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CSS714	1470x700x850/1290		154	1,24	568	⚡ 220 V, 50 Hz	2.483

CM714



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 4/1
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 No accessories. Without refrigerated cupboard.
 EAN 8699234453250

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 4/1
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Aksesuarsızdır. Buzdolapsızdır
 EAN 8699234453250

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CSS718	1800x700x850/1290		180	1,42	576	⚡ 220 V, 50 Hz	2.893

CM718



REFRIGERATED BOWL UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 5/1
 Electric operated
 Without GN containers
 Operating temperature: +2 / +8 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 The cabinet insulated.
 Refrigeration System: Hermetically sealed air cooled condensing unit. Static cooling with copper evaporator. (Copper pipe with aluminium fins)
 Refrigerant: R134A
 No accessories. Without refrigerated cupboard.
 EAN 8699234413537

SOĞUK SERVİS ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 5/1
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +2 / +8 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Gövde izolasyonludur.
 Soğutma sistemi: Hermetik hava soğutmalı kondenser. Bakır evaporatörlü statik soğutma. (Bakır borular alüminyum kanatlı)
 Soğutucu gaz: R134A
 Aksesuarsızdır. Buzdolapsızdır.
 EAN 8699234413537

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CBE711	1150x700x850/1290		121	0,96	1616	 220 V, 50 Hz	1.717

CM711



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 3/1
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 No accessories.
 Drainage tap
 EAN 8699234453199

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 3/1
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Aksesuarsızdır.
 Boşaltma vanalı
 EAN 8699234453199

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CBE714	1470x700x850/1290		145	1,20	2424	 220 V, 50 Hz	2.102

CM714



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 4/1
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 No accessories.
 Drainage tap
 EAN 8699234453205

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 4/1
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Aksesuarsızdır.
 Boşaltma vanalı
 EAN 8699234453205



Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CBE718	1800x700x850/1290		169	1,42	2432	 220 V, 50 Hz	2.419

CM718



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 5/1
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 No accessories.
 Drainage tap
 EAN 8699234412516

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 5/1
 Elektrikli
 GN küvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Aksesuarsızdır.
 Boşaltma vanalı
 EAN 8699234412516

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CBED714	1470x700x850/1290		164	1,20	4424	 220 V, 50 Hz	2.232

CM714



BAINMARIE UNIT ON HOT CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 4/1
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by double thermostat.
 No accessories.
 With intermediate shelf
 Hot cupboard with fan
 EAN 8699234453299

BENMARİ ALTI SICAKLIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 4/1
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Aksesuarsızdır.
 Ara raflı
 Sıcaklık dolap fanlı.
 EAN 8699234453299

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CBEN718	1800x700x850/1290		149	1,31	2416	 220 V, 50 Hz	2.419

CM711



BAINMARIE UNIT ON OPEN CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 3/1
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by thermostat.
 No accessories.
 On units without accessories, caps are used to cover the glass shelf connection holes and tray slider connection holes.
 Drainage tap
 EAN 8699234453212

BENMARİ ALTI AÇIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 3/1
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Aksesuarsızdır.
 Aksesuarsız modellerin gövdelerinde cam servis rafı ayağı ve ön stand bağlantı delikleri tapa ile kapatılmıştır.
 Boşaltma vanalı
 EAN 8699234453212

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CBEDN718	1800x700x850/1290		184	1,42	4416	 220 V, 50 Hz	2.268



CM711

BAINMARIE UNIT ON HOT CUPBOARD

With glass display, middle shelf and lighting
Bowl capacity: GN 3/1
 Electric operated
 Without GN containers
 Operating temperature: +30 / +90 °C
 Body and panelling made of stainless steel.
 Controlled by double thermostat.
 No accessories.
 With intermediate shelf
 Hot cupboard with fan
 EAN 8699234453236

BENMARİ ALTI SICAKLIK DOLAPLI

Camekanlı, ara raflı, aydınlatmalı
Hazne kapasitesi: GN 3/1
 Elektrikli
 GN kuvvetler hariçtir
 Çalışma sıcaklığı: +30 / +90 °C
 Gövde ve paneller paslanmaz çeliktir.
 Termostatik kontrollüdür.
 Aksesuarsızdır.
 Ara raflı
 Sıcaklık dolap fanlı.
 EAN 8699234453236

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
CM711	1100x265/620x440		54	0,11	2x8	⚡ 220 V, 50 Hz	550
CM714	1430x265/620x440		66	0,15	3x8	⚡ 220 V, 50 Hz	650
CM718	1760x265/620x440		78	0,19	4x8	⚡ 220 V, 50 Hz	750

🇬🇧 DISPLAY



Glass display with middle shelf and lighting

Glass sliding door

CM711 for GN 3/1

CM714 for GN 4/1

CM718 for GN 5/1

CM711 EAN 8699234453281

CM714 EAN 8699234453298

CM718 EAN 8699234453663

🇹🇷 CAMEKAN

Aydınlatmalı ve ara raflı camekanla beraber

Cam sürme kapak

CM711 GN 3/1 için

CM714 GN 4/1 için

CM718 GN 5/1 için

CM711 EAN 8699234453281

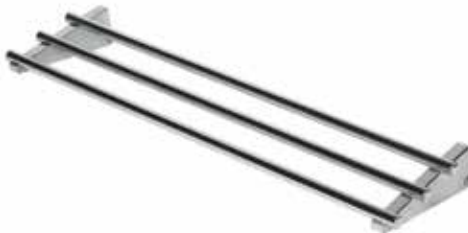
CM714 EAN 8699234453298

CM718 EAN 8699234453663

Model	Dimension (mm)	Lt	Gross Kg	Gross m ³	Total Power W	Energy	EUR
BTTS115	1120x300		4,00	0,04			179
BTTS140	1440x300		5,20	0,05			211

🇬🇧 TRAY SLIDER (TILTABLE)

in tubular stainless steel



BTTS115 EAN 8699234415500

BTTS140 EAN 8699234415517

BTTS180 EAN 8699234415531

BTTS210 EAN 8699234415623

🇹🇷 ÖN STAND (KATLANIR)

Paslanmaz boru

BTTS115 EAN 8699234415500

BTTS140 EAN 8699234415517

BTTS180 EAN 8699234415531

BTTS210 EAN 8699234415623

