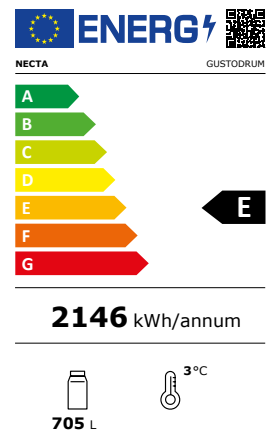
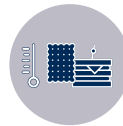


GUSTO DRUM8

Product Code.....9F2301



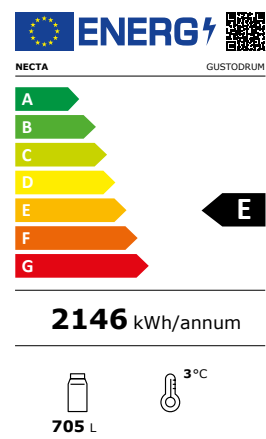
CONFIGURATION	
Drum No	Segments per Drum
1	12
2	12
3	12
4	12
5	12
6	12
7	18
8	18



All Food

GUSTO DRUM10

Product Code.....TBC



CONFIGURATION	
Drum No	Segments per Drum
1	24
2	24
3	18
4	12
5	12
6	12
7	12
8	12
9	12
10	12



All Food



**Necta**

EVOC S.P.A.  
Via Roma 24 | 24030 Valbrembo (BG) Italia | Tel. +39 035 606111  
necta.evocagroup.com

EVOC UK LTD  
Prime Point | Mark Binner Way | Pensnett Trading Estate | Kingswinford | DY6 7TJ | T: 01902 355 000  
sales.uk@evocagroup.com



**GUSTO DRUM**

**Smart canteen solution**

**Necta**



Image for illustration only - UK Specification may differ from machine shown

Evoca Spa reserves the right to change product specifications according to a constantly evolving design policy

# Smart canteen solution

enjoy your moment



## GUSTO DRUM HIGHLIGHTS

### CONFIGURABILITY

A simple design for a true automatic canteen

### FLEXIBLE DRUM CONFIGURATION

Flexible snack, food and drinks offer

### FLEXIBLE TEMPERATURE CONFIGURATION

Variable temperature options

### Design and User Interface

- LED illuminated products for a bright retail experience and clear visibility of the machine within the location
- User friendly features such as a backlit shopper button and clear pricing screens
- Premium design is suitable for all surroundings

### Highlights

- Cooler unit with R290 technology with a modular design for easy removal and maintenance
- 8 or 10 drums with up to 36 compartments per drum Set prices for individual segments up to a maximum of 40 different prices
- Flexible snack offering - small snacks, cans and plated meals
- Reduce downtime with independent drum operation - the machine will still operate if one or more drums have been removed, either for cleaning or repair
- Each drum can be set to a time zone, to reserve products for specific times or shift patterns

### Electronics and Temperature Control

- Data transmission and retrieval according to EVA DTS standard
- Variable temperature options
- Intelligent loading option - saving energy and preventing temperature fluctuations

## GUSTO RANGE BENEFITS

### Excellence in Sustainability

- E Class energy ratings (according to IEC EN 63252) achieved through excellent thermal insulation and use of highly efficient R290 natural gas
- Designed with bio-circular plastics parts, up to 60% recyclable components and 100% recyclable packaging

### Increase Revenue, Limit TCO

- Reduced running costs contribute to lower Total Cost of Ownership over the lifetime of the machine

### Best solution for automatic canteens

- Smart solution for locations needing to offer catering services 24/7, not just a vending machine but a true automatic canteen
- The flexibility of configuration allows the user to choose between ready meals, snacks, drinks, and fruit - as examples
- Each tray can be adjusted in height and width or removed to accommodate products of different sizes and types

### Full Solution With Guaranteed Performance

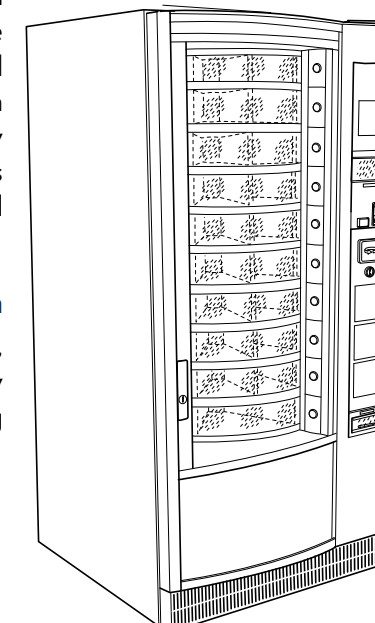
- High-performance cooling unit guarantees performance even under demanding environmental conditions (up to 35°C / 65% humidity)

### Seamless Integrated Solution across Necta Brand

- Snack machines banked with a Necta Barista coffee machine allows a complete experience with the full digital service platform (including two-way telemetry services such as TeleVend and AmiClo)

### Ideal for Any Location

- Ideal for offices, factories or any location operating around the clock



## TECHNICAL DATA

Features	
Height	1830mm
Width	850mm
Depth (Door ON)	895mm
Depth (Door OFF)	785mm
Depth (Door OPEN)	1630mm
Weight	320kg approx
Noise Level	<70dB
Temperature Range	0 - 3°C
Voltage	230-240 V / 50-60 Hz
Power	600 W

Drums and Products	
Diameter	700mm
Independent Drums	FIFO/Shopper
Round Dish Diameter	up to 225mm
Baguettes	up to 260mm

Layout		
Product Code	9F2301	TBC
Model	GUSTO DRUM8	GUSTO DRUM10
Capacity	108	150
Drum Height	Drum 1-6 = 130mm Drum 7-8 = 90mm	90mm
Drum Depth	280mm	280mm
Health Timer	For food temperature safety cut-off	
Maintaining Temperature	Uniform throughout machine or layered drum temperature control	

## PRODUCT CARBON FOOTPRINT SCORECARD

### Carbon footprint

Per annum: 829 kgCO<sub>2</sub>eq

Cradle to cradle: 16,588 kgCO<sub>2</sub>eq

For more information about Sustainability at Evoca

