

# TWIST

Product Presentation

# Highlights



- ENVIRONMENTAL CARE
  - R290 gas refrigerated unit reduces carbon footprint
  - Lower noise emissions
- ENERGY EFFICIENCY
  - Up to 70% reduction in energy consumption compared with Jazz
  - C Class energy rating (best in class performance) according to the latest European Energy regulation
- Compatible with Breasy\* touchless payment app

\* Available 2022

# Enhanced Performance And Quality



- The TWIST range brings enhanced performance and quality to the impulse market to meet customer requirements:
  - Reliable
  - Compact yet flexible
- Key features include:
  - V-Flex system
  - New aesthetics and high visibility cabinet

# Energy Efficiency & Consumption

- Over 70% more energy efficient than Jazz (all snack models)
  - 25/30% reduction in temperature pull down time inside the cabinet compared with Jazz
  - Improved insulation
  - Reduced compressor and evaporator weights compared with other Impulse models

**TWIST**  
100% snack  
VS  
**JAZZ**  
100% snack

**-71%**

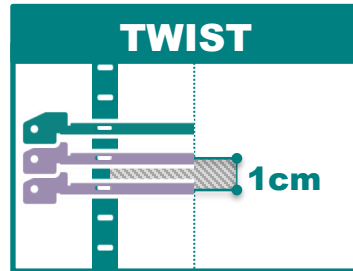
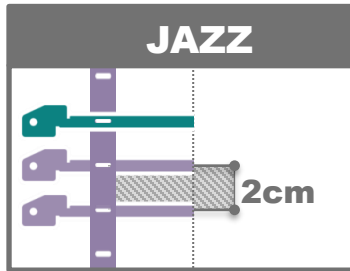


**JAZZ vs TWIST**



# Tray Innovations

- V-Flex System:
  - Easy to re-configure vertical layout with new quick release guides
  - No tools and less time needed to configure the machine
  - Place guides every 1cm instead of every 2cm



# High Visibility Cabinet

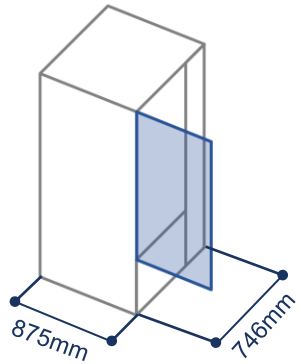
- Internal white cabinet
- Improved visibility of products inside the cabinet
- More attractive product proposition



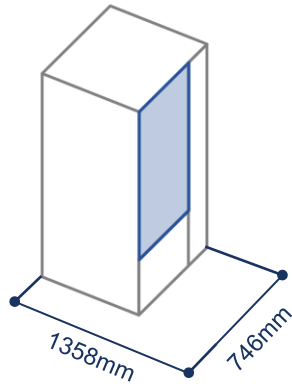
# Showcase Door

- 90 degree door opening requires less space when filling than competing machines

**CLOSED DOOR  
DIMENSIONS**

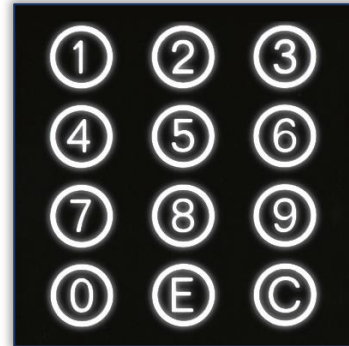


**OPEN DOOR  
DIMENSIONS**



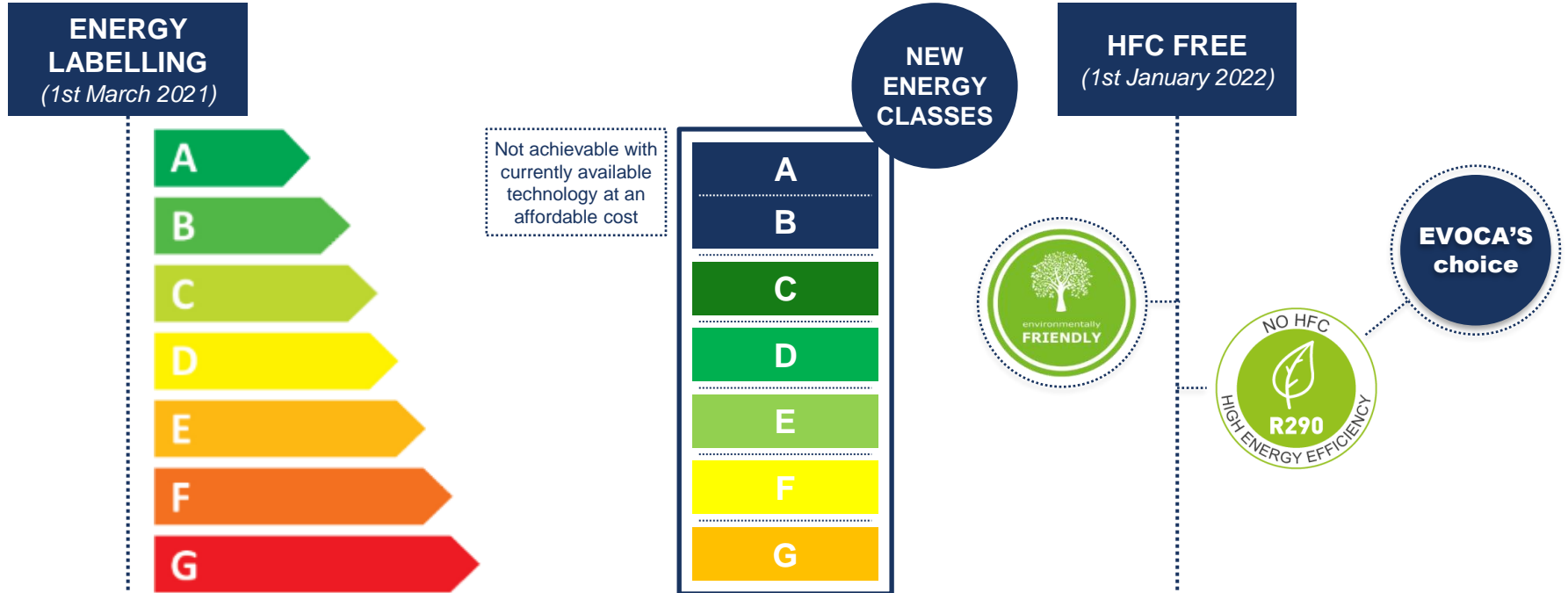
# Selection & Display

- 4.3" TFT Display
  - Nutritional facts, slideshows or video
  - Ability to personalise wallpaper and logo
- Capacitive keypad
  - For a contemporary, high tech feel





# Energy Efficiency and Refrigerant Technology Deadlines



2 Regulations, 2 Deadlines: both met with the introduction of Twist

# R290 Technology FAQ



R290 based cooling technology is extremely efficient in terms of energy consumption. How much can lower consumption save in Euros?

We can save up to €238 per year for each Swing Snack vendor (vs Tango Snack)\*

\* Swing quoted for illustration only



Do I need to make any modifications in my warehouse in order to stock Impulse models which operate with a R290 cooling unit?

Any company that operates within existing Safety legislation can stock the machine safely, thanks to the small quantity of gas contained in each machine. However, the presence of these specific models should be taken into consideration when updating risk assessment documents for warehouses and production plants.



What quantity of R290 gas is contained in the refrigerated unit?

The quantity of R290 gas contained in a Twist cooling unit is 150g i.e. the same quantity as contained in five cigarette lighters



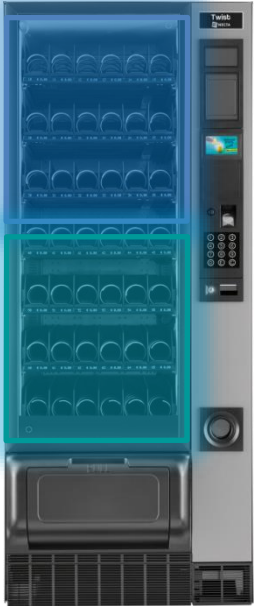
How safe is the transportation of such Impulse machines?

According to UN2857 legislation only machines which contain more than 12 Kg of a Class 2 gas (such as R290) have to comply with ADR Legislation, meaning our models can be transported without considering these rules. Full truck or full container loading is safe.

# Temperature Configurations

50% SNACK

8-12°C



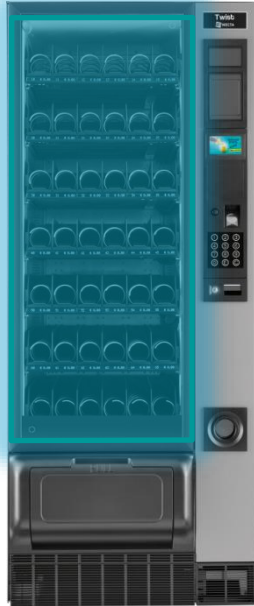
50% C&B

5-7°C



100% SNACK

8-12°C

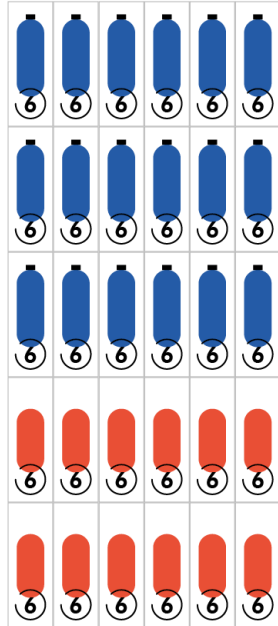


100% C&B

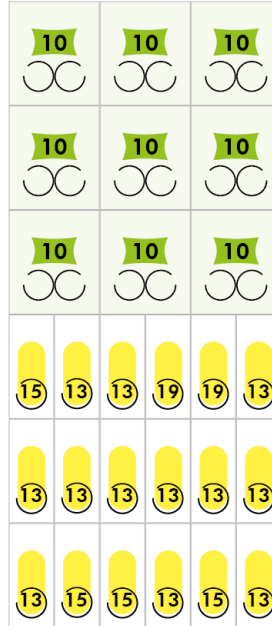
5-7°C

# Machine Layouts

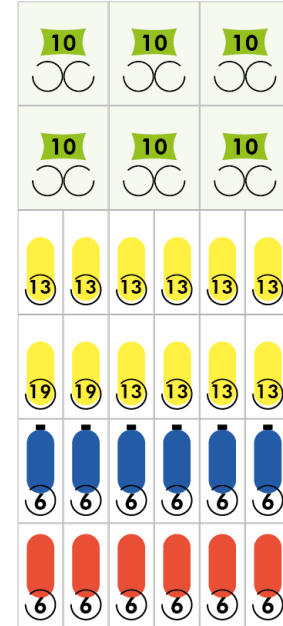
Twist Can & Bottle 5-30  
(9E0450-1)



Twist Snack 6-27  
(9E0451)



Twist Snack, Can & Bottle 6-30  
(9E0450)



# Specifications

	Twist		
Product Code	9E0451	9E0450	9E0450-1
Model	Snack	Snack, Can & Bottle	Can & Bottle
N° of trays	6	6	5
Selections	27	30	30
Capacity	344	300	180
Snacks	90	60	-
Confectionery	252	168	-
Bottles	-	36	108
Cans	-	36	72



# Accessories

Code	Description
963409	Wall Fixing Bracket (Strongly Recommended For All Public Sites)
250649	Cash Box Lid & Key
964155	DEX Kit (Jack Connection For RS-232)



THANK YOU