





Twin twist counter top gravity fed machine to produce soft ice cream and frozen yogurt. A must have

Top quality components for great results

High versatility

Give free space to your imagination and create cups as well as new soft delights and single portions

A cool look

The machine can be adapted to all types of shop thanks to its new modern panel

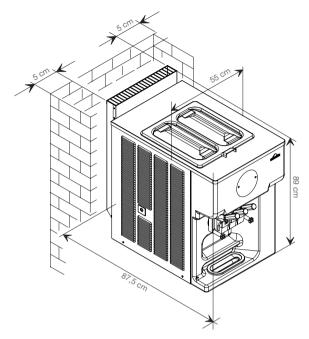
Electronic consistency control

Modify the consistency settings to adapt to all mix types



193 G CLASSIC





The above dimensions refer to the air cooled version. Water cooled model is without rear chimney

| | Flavours | Mix Delivery System | Hourly production | Tank Capacity | Cylinder Capacity | Nominal Power | Fuse Size | Power Supply | Cooling System | Refrigerant | Net Weight | |
|--|----------|------------------------|----------------------|------------------|----------------------|------------------|--------------|-----------------|-------------------|-------------|---------------|--|
| | | | (75gr portions) | lt | lt | kW | Α | | | | kg | |
| 193 G CLASSIC | 2+1 | Gravity | 415* | 18+18 | 1,75 | 4,5 | 16 | 400/50/3** | Air/Water | R404 | 190 | |
| * production capacity depends on the mix used and the room temperature ** other voltages and cycles available upon request | | | | | | | | | - | | | |

Features

Benefits

| Gravity fed system | | Control valves naturally add air to the mix producing a firm and dry ice cream having an overrun up to 40% |
|--|--|---|
| Two beater motors and separate cooling systems | | The independent cylinders allow simultaneous production of different types of ice cream |
| Interactive display | | Communicates with the operator delivering instructions and data regarding machine performance |
| Tank agitators | | Prevent product stratification and help to reduce foam by maintaining a fluid consistency |
| Tank rubber lid | | Light and handy. It facilitates the cleaning and filling operations |
| POM beaters | | One piece POM beaters, easy to clean, for a firm and dry product. Ideal for frozen yogurt |
| Adjustable ice cream flow | | Adjustable product flow to meet your specific dispensing speed and volume requirements |
| Direct expansion cooling cylinders | | Optimize refrigeration efficiency for fast freeze downtime, less waste of product ensuring higher quality and energy saving |
| Defrost system | | Possibility to heat the cylinders to simplify the cleaning procedure |
| Rear panel chimney (air cooled version) | | Allows to optimize space and to place machines next to each other |
| 193 G Classic is produced by Carpigiani with Quality System UNI EN ISO 9001. | | |

Optional configurations



Self-pasteurization With our self-pasteurization system the machine can be cleaned and disassembled only 9 times per year

Teorema Remote Control

It gives very important info about the machine, it facilitates the service system and helps the cleaning schedule Single portions dispensing head With interchangeable nozzles to make













The dispensers close automatically

Self closing device

single portions and delights

stopping the flow of ice cream, eliminating any waste and preventing mess

Only You

Customize your machine with your colours and logo

Wash Kit

Optional tap above the tank to facilitate the cleaning operations

All specifications mentioned must be considered approximate; Carpigiani reserves the right to modify, without notice, all parts deemed necessary.