

# SEY II 

## SOFT ICE CREAM AND FROZEN YOGURT PROFESSIONAL MACHINES

## SOFTGEL SOFT \& YOGURT

## SOFTGEL 320 SOFTGEL 336

## SEY I/I



# SOFTGEL GRAVITY-FED MACHINES 

## TELME

## SOFTGEL 320 SOFTGEL 336

$\checkmark$ With two cylinders for two flavours and one mixed flavour of soft ice cream.
$\checkmark$ Basic, gravity fed machines.
$\checkmark$ Counter model SOFTGEL 320 is available with optional trolley and SOFTGEL 336 as floor model.
$\checkmark$ They produce soft ice cream or frozen yogurt, which are increasingly in demand thanks to current health trend.
$\checkmark$ Easy to use, their daily maintenance requires very little time.
$\checkmark$ Users can sell cones or cups.
$\checkmark$ The cone holder has 2 tubes.


# SOFTGEL P SOFT \& YOGURT 

## SOFTGEL 320 P SOFTGEL 400 P TWIN



# SOFTGEL WITH PRESSURIZATION PUMPS 

## TELME

SOFTGEL 320 P, counter model, with two cylinders for two flavours and one mixed flavour of soft ice cream.
$\checkmark$ The storage tanks of the mixes have a $7 \mathrm{~L} \times 2$ capacity.
$\checkmark$ Available with optional trolley.
$\checkmark$ The cylinders are fed by two pressurization pumps which are rinsed by the passage of water and don't need to be daily disassembled. $\checkmark$ Theelectronic controlsallow to manage different functions: temperature and overnight conservation of the mix as well as the consistency of the dispensed product.


## SOFTGEL 400 P TWIIN, floor model,

 with two independent cylinders, with high production capacity.$\checkmark$ The storage tanks of the mixes have a $14 \mathrm{~L} \times 2$ capacity.
$\checkmark$ The independent electronic controls and refrigeration for each cylinder allow the use of mixes of different kind. This machine can operate with a single cylinder, leaving the other one inactive.
$\checkmark$ This machine is fitted with minimum level controls of the mix (with acoustic alarm and warning light). $\checkmark$ Agitation in the reserve tanks.

## THE MAIN FUNCTIONS OF SOFTGEL



# SOFTGEL P PROFESSIONAL MACHINES 

## SOFTGEL P

$\checkmark$ These models are fed with pressurization pumps.
The incorporated air allows an exceptional structure of the product, both ice cream and yogurt are extraordinarily creamy.
$\checkmark$ They preserve the mix at
 $4^{\circ} \mathrm{C}$.
$\checkmark$ Washing and sanitizing are extremely easy and quick, because the pumps, rinsed only by the passage of water, are not disassembled daily.
$\checkmark$ Functionality and reliability are enhanced by a strong capacity to produce and dispense product.
$\checkmark$ Agitation in the reserve tanks prevents mix separation or thickening.


|  | TECHNICAL |  |  | F 0 | A N C | D A T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W. D. H. cm | Current |  | Reserve, L | Hourly prod., cones 75 g | Hourly prod., Kg |
| PROFESSIONAL SERIES |  |  |  |  |  |  |
| SOFTGEL 320 | $50 \times 55 \times 72$ | $\begin{aligned} & 13 \mathrm{~A}-2,4 \mathrm{~kW} \\ & \mathrm{~V} 230-50-1 \\ & 10 \mathrm{~A}-2,4 \mathrm{~kW} \\ & \text { V } 400-50-3 \end{aligned}$ | air | $6 \times 2$ | 180 | 13,5 |
| $\begin{gathered} \text { SOFTGEL } \\ \hline 336 \end{gathered}$ | $50 \times 55 \times 145$ | $\begin{aligned} & 10 \mathrm{~A}-3,8 \mathrm{~kW} \\ & \text { V } 400-50-3 \end{aligned}$ | air | $8 \times 2$ | 300 | 22,5 |
| $\begin{aligned} & \text { SOFTGEL } \\ & 320 \mathrm{P} \end{aligned}$ | $55 \times 60 \times 82$ | $\begin{aligned} & 15 \mathrm{~A}-2,9 \mathrm{~kW} \\ & \mathrm{~V} 230-50-1 \\ & 12 \mathrm{~A}-2,9 \mathrm{~kW} \\ & \text { V } 400-50-3 \end{aligned}$ | air | $7 \times 2$ | 200 | 15 |
| SOFTGEL 400 P TWIN | $60 \times 72 \times 150$ | $\begin{aligned} & 12 \mathrm{~A}-4,5 \mathrm{~kW} \\ & \mathrm{~V} 400-50-3 \end{aligned}$ | air | $14 \times 2$ | 400 | 30 |



The technical data should be considered as indicative. The manufacturer reserves the right to make changes.

## GELATO AND PASTRY MACHINES

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