



SEY SOFT ICE CREAM AND FROZEN YOGURT **PROFESSIONAL MACHINES**



SOFTGEL SOFT & YOGURT

SOFTGEL 320 SOFTGEL 336





SOFTGEL GRAVITY-FED MACHINES







SOFTGEL P SOFT & YOGURT

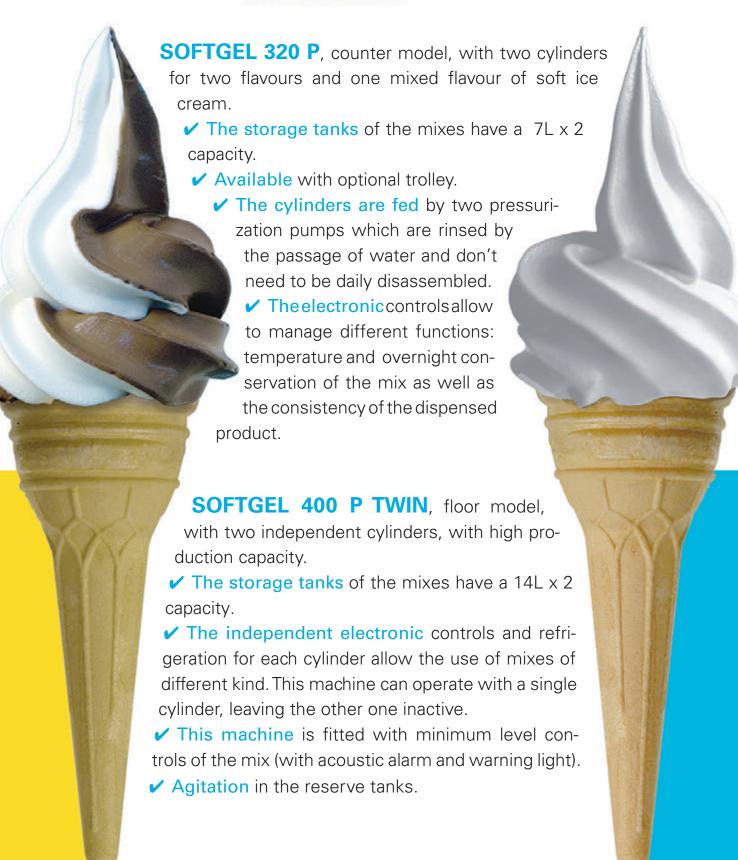
SOFTGEL 320 P SOFTGEL 400 P TWIN





SOFTGEL WITH PRESSURIZATION PUMPS







THE MAIN FUNCTIONS OF SOFTGEL







SOFTGEL

- ✓ They are gravity-fed.
- Preserve the mix at 4°C, mix and freeze, incorporating air into the product transforming it into ice cream.
- Store a quantity of ready soft serve in the cylinders.
- ✓ Instantly dispense soft ice cream when necessary.

USES

- ✓ Selling portions of soft ice cream or frozen yogurt.
- ✓ Preparing cups and desserts garnished with whipped cream, black cherry and chocolate syrups.
- ✓ Filling cups.

TYPICAL BUYERS

Anyone with limited space and knowledge of the traditional production can benefit from the significant incomes offered by selling soft ice cream.

The soft ice cream machines are extremely user-friendly, they dispense the product rapidly and can be used with ready-made ingredients.

SOFTGEL P PROFESSIONAL MACHINES

SOFTGEL P

- 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.
- ✓ They preserve the mix at 4°C.
- Washing and sanitizing are extremely easy and quick, because the pumps, rinsed only by the passage of water, are not disassembled daily.
- ✓ Functionality and reliability are enhanced by a strong capacity to produce and dispense product.
- Agitation in the reserve tanks prevents mix separation or thickening.







TECHNICAL AND PERFORMANCE DATA

	W. D. H. cm	Current	Condensa- tion	Reserve, L	Hourly prod., cones 75 g	Hourly prod., Kg
PROFESSIONAL SERIES						
SOFTGEL 320	50x55x72	13 A - 2,4 kW V 230 - 50 - 1 10 A - 2,4 kW V 400 - 50 - 3	air	6x2	180	13,5
SOFTGEL 336	50x55x145	10 A - 3,8 kW V 400 - 50 - 3	air	8x2	300	22,5
SOFTGEL 320 P	55x60x82	15 A - 2,9 kW V 230 - 50 - 1 12 A - 2,9 kW V 400 - 50 - 3	air	7x2	200	15
SOFTGEL 400 P TWIN	60x72x150	12 A - 4,5 kW V 400 - 50 - 3	air	14x2	400	30



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



TELME S.p.A

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