maestro he

floor standing

Combining Carpigiani's experience with the Labotronic, Pastochef and pasteuriser ranges, the Maestro features the latest state-of-the-art technology.



Managed by four integrated circuits using the Hot-Cold-Dynamic® system, operators can monitor the production of delicious gelato, high quality creams, semifreddo base mixes, pastry cream, panna cotta, melted chocolate sauces and even ganache precisely.

The Maestro HE features a unique algorithm which electronically controls thermostatic valves, high efficiency motors and performance condensers to determine the maximum efficiency for the individual mix. Combined with the latest components, this algorithm achieves a substantial efficiency saving of 30% compared to other leading appliances.



The Maestro is pre-set with 14 gelato programmes, 1 for Sicilian slush and 1 for cremolata as well as 18 unique pastry programmes.



Unique to Carpigiani, an infuser kit allows you to infuse flavours into the gelato during production.



Digital display guides users through each stage of production, allowing temperature, speed and timing adjustments.

	quantity per cycle —													pow ts/hz/	ver ph/kW –						
Maestro HCD**	(ft)	3.5-10	kg	3.5-6.5	(kg)	4.5-9	(kg)	4.5-9	(kg)	5-10	(kg)	3-10	400	50	3 5.0	ser	air/water	cm)	50 x 65 x 140	(g	280
Maestro HCD***	ade	4-15	nita	5-10	ing	6-10	am (6-12.5	ate	7.5-12.5	Junt	5-12	400	50	3 7.2	den	water	ch (c	50 x 65 x 140	ght	320
Maestro HE**	<i>m</i> 0.	2-10	gra	3.5-6.5	ddo.	4.5-9	Cre	4.5-9	000	5-10	900	3-10	400	50	3 6.4	00	air/water	$\hat{\rho}_{x}$	52 x 65 x 140	We	280
Maestro HE***	yelat	3.5-15		5-10	1	6-10		6-12.5	ch	7.5-12.5		5-12	400	50	3 7.6		water	\geq	52 x 65 x 140	net	320
Maestro HE****	C)	5-19		6.5-13		7.5-12		7.5-15	Derec	10-15		7-14	400	50	3 9.0		water		52 x 65 x 140		350