

DALLA





EV02 - 2 GROUPS

CONSISTENT EXTRACTION Patented multiboiler technology, set the temperature with a 0.1° precision and find your sweet spot.

FUNCTIONAL 54 mm-diameter portafilter, ergonomic handgrips, easy and precise milk frothing. DC System compatible (GCS, MCS, OCS).

SUSTAINABILITY Independent groups to switch off unused brewing groups or the boiler. Perfect thermal stability. All parts exposed to water are lead-free (CW510L).

dimensions (w x h x d)	730x510x525 mm
weight	67 kg
power consumption (24h-stand-by)	7,9 kW
max power	4,5 kW
connected load	380/400 V 3 N + T, 50/60 Hz - 220/230 V, 50/60 Hz - 220/230 V 3, 50/60 Hz
boiler capacity	7,5 l
group head capacity	0,5 l
GCS Grinder Control System	optional
MCS Milk Control System	optional



Version 230 also available

EV02 - 2 GROUPS



ARCTIC WHITE 2 gr 1-MC-EVODUE-2-W-400



QUARTZ GREY 2 gr 1-MC-EVODUE-2-Q-400



SPARKLING RED 2 gr 1-MC-EVODUE-2-R-400



NEBULA BLACK 2 gr 1-MC-EVODUE-2-N-400



BLACKBOARD 2 gr 1-MC-EVODUE-2-C-400













EV02 - 3 GROUPS

CONSISTENT EXTRACTION Patented multiboiler technology, set the temperature with a 0.1° precision and find your sweet spot.

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SUSTAINABILITY Independent groups to switch off unused brewing groups or the boiler. Perfect thermal stability. All parts exposed to water are lead-free (CW510L).

dimensions (w x h x d)	940x510x525 mm
weight	83 kg
power consumption (24h-stand-by)	11,3 kW
max power	6,3 kW
connected load	380/400 V 3 N + T, 50/60 Hz - 220/230 V, 50/60 Hz - 220/230 V 3, 50/60 Hz
boiler capacity	13 L
group head capacity	0,5 l
GCS Grinder Control System	optional
MCS Milk Control System	optional



Version 230 also available

EV02 - 3 GROUPS



ARCTIC WHITE 3 gr 1-MC-EVODUE-3-W-400



QUARTZ GREY 3 gr 1-MC-EVODUE-3-Q-400



SPARKLING RED 3 gr 1-MC-EVODUE-3-R-400



NEBULA BLACK 3 gr 1-MC-EVODUE-3-N-400



BLACKBOARD 3 gr 1-MC-EVODUE-3-C-400













EV02 - 4 GROUPS

CONSISTENT EXTRACTION Patented multiboiler technology, set the temperature with a 0.1° precision and find your sweet spot.

FUNCTIONAL 54 mm-diameter portafilter, ergonomic handgrips, easy and precise milk frothing. DC System compatible (GCS, MCS, OCS).

SUSTAINABILITY Independent groups to switch off unused brewing groups or the boiler. Perfect thermal stability. All parts exposed to water are lead-free (CW510L).

dimensions (w x h x d)	1150x510x525 mm
weight	100 kg
power consumption (24h-stand-by)	13,0 kW
max power	7,2 kW
connected load	380/400 V 3 N + T, 50/60 Hz - 220/230 V 3, 50/60 Hz
boiler capacity	13 L
group head capacity	0,5 l
GCS Grinder Control System	optional
MCS Milk Control System	optional



Version 230 also available

EV02 - 4 GROUPS



ARCTIC WHITE 4 gr 1-MC-EVODUE-4-W-400



QUARTZ GREY 4 gr 1-MC-EVODUE-4-Q-400



SPARKLING RED 4 gr 1-MC-EVODUE-4-R-400



NEBULA BLACK 4 gr 1-MC-EVODUE-4-N-400



BLACKBOARD 4 gr 1-MC-EVODUE-4-C-400





DALLA CORTE







EV02 HV - 2 GROUPS

CONSISTENT EXTRACTION Patented multiboiler technology, set the temperature with a 0.1° precision and find your sweet spot.

FUNCTIONAL 54 mm-diameter portafilter, ergonomic handgrips, easy and precise milk frothing. DC System compatible (GCS, MCS, OCS).

SUSTAINABILITY Independent groups to switch off unused brewing groups or the boiler. Perfect thermal stability. All parts exposed to water are lead-free (CW510L).

dimensions high version (w x h x d)	730x525x525 mm
weight	67 kg
power consumption (24h-stand-by)	7,9 kW
max power	4,5 kW
connected load	380/400 V 3 N + T, 50/60 Hz - 220/230 V, 50/60 Hz - 220/230 V 3, 50/60 Hz
boiler capacity	7,5 l
group head capacity	0,5 l
GCS Grinder Control System	optional
MCS Milk Control System	optional





EV02 HV - 2 GROUPS



ARCTIC WHITE 2 gr 1-MC-EV02-H-2-W-400



QUARTZ GREY 2 gr 1-MC-EV02-H-2-Q-400



SPARKLING RED 2 gr 1-MC-EV02-H-2-R-400



NEBULA BLACK 2 gr 1-MC-EV02-H-2-N-400



BLACKBOARD 2 gr 1-MC-EV02-H-2-C-400





DALLA CORTE







EV02 HV - 3 GROUPS

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FUNCTIONAL 54 mm-diameter portafilter, ergonomic handgrips, easy and precise milk frothing. DC System compatible (GCS, MCS, OCS).

SUSTAINABILITY Independent groups to switch off unused brewing groups or the boiler. Perfect thermal stability. All parts exposed to water are lead-free (CW510L).

dimensions high version (w x h x d)	940x525x525
weight	83 kg
power consumption (24h-stand-by)	11,3 kW
max power	6,3 kW
connected load	380/400 V 3 N + T, 50/60 Hz - 220/230 V, 50/60 Hz - 220/230 V 3, 50/60 Hz
boiler capacity	
group head capacity	0,5 l
GCS Grinder Control System	optional
MCS Milk Control System	optional





EVO2 HV - 3 GROUPS



ARCTIC WHITE 3 gr 1-MC-EV02-H-3-W-400



QUARTZ GREY 3 gr 1-MC-EV02-H-3-Q-400



SPARKLING RED 3 gr 1-MC-EV02-H-3-R-400



NEBULA BLACK 3 gr 1-MC-EV02-H-3-N-400



BLACKBOARD 3 gr 1-MC-EV02-H-3-C-400

