

## Product fiche concerning the Commission Delegated Regulation (EU) No 65/2014 of 1 October 2013 and COMMISSION REGULATION (EU) No 66/2014 of 14 January 2014

Product code         C9IMN2           Energy class first cavity (2002/40/CE)         A           No. of Cavities         1           Energy efficiency index         95.1           Energy efficiency class         A           Energy consumption per cycle in conventional mode         1.21 kWh           Energy consumption per cycle in fan-forced mode         0.98 kWh           GAS - Energy consumption conventional mode         4.36 MJ           GAS - Energy consumption in forced air convection         3.53 MJ           Heat source first cavity         ELECTRICITY           Volume         115 I           Product mass         77.600 kg           Type of hob         Induction           No. of cooking zones/areas and/or gas burners         5           Position zone 1         Front left           Position zone 2         Rear left           Position zone 3         Central           Position zone 4         Rear right           Position zone 5         Front right           Heating technology zone 1         Induction - multizone           Heating technology zone 2         Induction - single           Heating technology zone 4         Induction - single           Heating technology zone 5         Induction - single
No. of Cavities 1  Energy efficiency index 95.1  Energy efficiency class A  Energy consumption per cycle in conventional mode 1.21 kWh  Energy consumption per cycle in fan-forced mode 0.98 kWh  GAS - Energy consumption conventional mode 4.36 MJ  GAS - Energy consumption in forced air convection 3.53 MJ  Heat source first cavity ELECTRICITY  Volume 1151  Product mass 77.600 kg  Type of hob Induction  No. of cooking zones/areas and/or gas burners 5  Position zone 1 Front left  Position zone 2 Rear left  Position zone 3 Central  Position zone 4 Rear right  Position zone 5 Front right  Heating technology zone 1 Induction - multizone  Heating technology zone 3 Induction - single  Heating technology zone 4 Induction - single  Heating technology zone 5 Induction - single
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Position zone 2  Position zone 3  Central  Position zone 4  Rear right  Position zone 5  Front right  Heating technology zone 1  Heating technology zone 2  Heating technology zone 3  Heating technology zone 4  Heating technology zone 4  Heating technology zone 5  Induction - single  Heating technology zone 5  Induction - single
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Position zone 4  Rear right  Position zone 5  Front right  Heating technology zone 1  Heating technology zone 2  Induction - multizone  Heating technology zone 3  Induction - single  Heating technology zone 4  Heating technology zone 5  Induction - single
Position zone 5 Front right Heating technology zone 1 Induction - multizone Heating technology zone 2 Induction - multizone Heating technology zone 3 Induction - single Heating technology zone 4 Induction - single Induction - single Induction - single
Heating technology zone 1 Induction - multizone  Heating technology zone 2 Induction - multizone  Heating technology zone 3 Induction - single  Heating technology zone 4 Induction - single  Heating technology zone 5 Induction - single
Heating technology zone 2  Heating technology zone 3  Induction - multizone  Induction - single
Heating technology zone 3 Induction - single Heating technology zone 4 Induction - single Heating technology zone 5 Induction - single
Heating technology zone 4 Induction - single Heating technology zone 5 Induction - single
Heating technology zone 5 Induction - single
Diameter or length/width of zone 1
Diameter of length/whith of 20the 1
Diameter or length/width of zone 2 21.0/19.0 cm
Diameter or length/width of zone 3 27.0 cm
Diameter or length/width of zone 4 18.0 cm
Diameter or length/width of zone 5 21.0 cm
Energy consumption zone 1 180 Wh/Kg
Energy consumption zone 2 178 Wh/Kg
Energy consumption zone 3 142 Wh/Kg

Wednesday, 31 December 2025



Energy consumption zone 4	187 Wh/Kg
Energy consumption zone 5	151 Wh/Kg
Energy consumption for the hob	167.6 Wh/Kg

Wednesday, 31 December 2025