

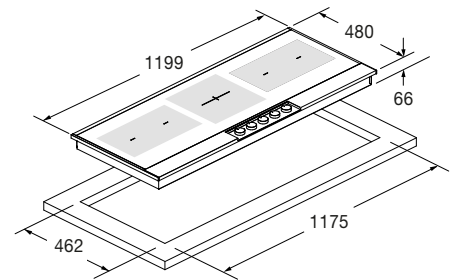


Enova 120 Induction Hob

FEHCPK 4805 ID IX



- Stainless Finish
- Metal Control Knobs with Stainless Finish
- Glass Ceramic Surface
- 5 Cooking Zones (2 vertical bridge zones)
- Pan Detection Sensor
- 9 Power Levels
- BOOST Rapid Preheating
- Child Safety lock
- Keep Warm Function



Features

The Enova cooktop is the perfect blend of cutting-edge technology, sophisticated design, and maximum customization. Crafted from solid 15 mm satin-finished aluminum, it stands out for its elegant recessed knobs and interchangeable control panel and side trims, available in three premium finishes: matte black, brushed brass, and stainless steel. Powered by innovative Quantum induction technology, it guarantees high performance, reduced energy consumption, and fast, precise cooking. The cooktop features five cooking zones, each controlled via dedicated knobs, including a high-power 28 cm zone and two zones with a bridge system ideal for larger cookware. Each zone offers adjustable power levels from 1 to 9, along with dedicated functions such as Keep Warm, Rapid Heat, and BOOST. Thanks to its refined design and advanced professional functions, the Enova cooktop is the ideal choice for those seeking an appliance that combines aesthetics, performance, and top-level customization. The standard equipment includes the Enova Custom Metal Kit.



STAINLESS FINISH
FEHCPK 4805 ID IX
EAN 8019801035335

INDUCTION HOB

GLASS CERAMIC INDUCTION HOBS



| FEHCPK 4805 ID IX | | | | |
|---|----------------------|--------------|-------------------------|-----------------|
| Type | 120 Induction Hob | | | |
| Finish | Stainless | | | |
| Surface | Glass Ceramic | | | |
| Knobs | Integrated | | | |
| INDUCTION PERFORMANCE | | | | |
| Induction features | Pan Detection System | | Child Lock | |
| | Cooling System | | Cooking Level Indicator | |
| Knobs for power adjustment | • | | | |
| Power levels | 1-9 | | | |
| Digital display indicating power level | • | | | |
| Melting function at 45°C | • | | | |
| Keep warm function at 70°C | • | | | |
| Simmering function at 95°C | • | | | |
| Booster / Rapid boil function for each zone | • | | | |
| Rapid heating | • | | | |
| Bridge function | • | | | |
| Rear Right | • | | | |
| COOKING ZONE FEATURES | | | | |
| | | Dimensions | Power | |
| 5 Cooking Zones (2 Bridge Zones) | | | | |
| 1 Front Left | Octa Induction | 220 x 180 mm | Level 9 - 2100W | Booster - 3700W |
| 2 Rear Left | Octa Induction | 220 x 180 mm | Level 9 - 2100W | Booster - 3700W |
| 3 Central Dual Circuit | Round Induction | Ø 280 mm | Level 9 - 2600W | Booster - 5500W |
| 4 Front Right | Octa Induction | 220 x 180 mm | Level 9 - 2100W | Booster - 3700W |
| 5 Posteriore Destro | Octa Induction | 220 x 180 mm | Level 9 - 2100W | Booster - 3700W |
| DIMENSIONS | | | | |
| Width | 1199 mm | | | |
| Height (Without power cable) | 66 mm | | | |
| Depth | 480 mm | | | |
| Cut-out Width | 1175 mm | | | |
| Cut-out Depth | 462 mm | | | |
| ELECTRICAL SPECIFICATIONS | | | | |
| Maximum Electrical Power (W) | 11040W | | | |
| Conduit | • | | | |