## Siemens iQ300 HB574ABR0 oven 71 L Black

Brand: Siemens Product family: iQ300 Product code: HB574ABR0

**Product name:** HB574ABR0

Siemens iQ300 HB574ABR0. Oven size: Medium, Oven type: Electric, Total oven(s) interior capacity: 71 L. Appliance placement: Built-in, Product colour: Black, Control type: Rotary. Clock type: Electronic. Energy consumption (conventional): 0.99 kWh, Energy consumption (forced convection): 0.81 kWh, Connected load: 3600 W. Lamps quantity: 1 lamp(s), Lamp type: Halogen





Oven		Power	
Number of ovens * Oven size * Oven type * Total oven(s) interior capacity * Oven net capacity * Top and bottom heating Oven thermostat range Grill * Convection cooking * Maximum temperature (convection) Microwave cooking *	1 Medium Electric 71 L 71 L ✓ 50 - 275 °C ✓ ✓ on) 275 °C × × × ×	AC input frequency Energy efficiency index (EEI) Current Energy consumption (conventional) * Energy consumption (forced convection) * Energy efficiency class (old)  Lighting Interior light Lamps quantity	50 - 60 Hz 95.3 16 A 0.99 kWh 0.81 kWh A
Steam cooking * Conventional cooking Rotisserie		Lamp type  Weight & dimensions  Width  Depth	Halogen 594 mm 548 mm
Self-cleaning * Cleaning type Design	Pyrolytic	Height Weight Depth with door open	595 mm 37 kg 104 cm
Appliance placement * Product colour * Control type * Control position Built-in display * Display type Door hinge Door material Door temperature (max)	Built-in Black Rotary Front  ✓ LED Down Glass 30 °C	Interior dimensions (W x D x H) Installation compartment width * Installation compartment width (min) Installation compartment depth * Installation compartment height * Installation compartment height (min) Installation compartment height (max)	480 x 415 x 357 mm 56.8 cm 56 cm 55 cm 59.5 cm 58.5 cm
Effective tray surface area Cord length Certification Ergonomics	1290 cm <sup>2</sup> 1.2 m CE, VDE	Packaging data Package width Package depth Package height	690 mm 660 mm 675 mm
Integrated clock	✓		

Ergonomics	
Clock type	Electronic
Child lock	✓
Power	
Connected load	3600 W
AC input voltage	220-240 V



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## **Catalog Object Cloud**



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