

Product Information Compliant to Commision Regulation (EU) No 66/2014 and to The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulation 2019 - UK SI 2019 No. 539			
	Symbol	Value	Unit
Model Identification		H104XXI-014-001	
Type of hob		electric	
Number of cooking zones and/or areas		4	
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)			
	Symbol	Value	Unit
Rear left		induction	
Rear center			
Rear right		induction	
Middle left			
Middle center			
Middle right			
Front left		induction	
Front center			
Front right		induction	
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to nearest 5mm.			
	Symbol	Value	Unit
Rear left		21	cm
Rear center			
Rear right		21	cm
Middle left			
Middle center			
Middle right			
Front left		18	cm
Front center			
Front right		15	cm
For non-circular cooking zones or area: length and width of useful surface area per electric heated cooking zone, rounded to nearest 5mm.			
	Symbol	Value	Unit
Rear left	L W		cm
Rear center	L W		cm
Rear right	L W		cm
Middle left	L W		cm
Middle center	L W		cm
Middle right	L W		cm
Front left	L W		cm
Front center	L W		cm
Front right	L W		cm
Energy consumption per cooking zone or area calculated for kg			
	Symbol	Value	Unit
Rear left	EC electric cooking	184.4	Wh/kg
Rear center	EC electric cooking		Wh/kg
Rear right	EC electric cooking	189.3	Wh/kg
Middle left	EC electric cooking		Wh/kg
Middle center	EC electric cooking		Wh/kg
Middle right	EC electric cooking		Wh/kg
Front left	EC electric cooking	184.8	Wh/kg
Front center	EC electric cooking		Wh/kg
Front right	EC electric cooking	184.8	Wh/kg
Energy consumption for the hob calculated for kg			
	Symbol	Value	Unit
	EC electric hob	185.8	Wh/kg

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Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)			
			DE Heiztechnologie (Kochzonen und Induktionsbereiche, Strahlungsbereiche, Metallplatten); DA Opvarmningsteknologi (kogezone og induktionskogeplader, strålekozone, metalplader); HU Fűtési technológia (indukciós főzőzónák és fűtőfelületek, sugárzó főzőfelületek, fémlemez); NL Verwarmingstechnologie (inductiekookzones en inductiekookoppervlakken, stralingskookzones, metalen platen); SK Technológia ohrevu (indukčné varičné zóny a varičné plochy, sálavé varičné zóny, kovové dosky); GA Teicneolaíocht téim (crosanna cósáireachta inductiúcháin agus limistéir chóaireachta cósáireachta radiantacha, plátaí soladacha); ES Tecnología de calentamiento (zonas de cocción por inducción, zonas radiantes de cocción, placas metálicas); ET Kütte tehnoloogia (keedulad ja induktioonkeedulad, kiirgavööndid, kuuplaadid); LT Kalintinio technologija (indukcinės kalintinio zonos ir šilrys, spinduliuojamos kalintinio zonos, metalinės kalintinės); PL Technologia grzewcza (indukcyjne pola i strefy grzewcze, promieniujące płaskie grzejniki, metalowe płyty); SL Ogrevna tehnika (kuhalna in indukcijska kuhalna, sevalna plošča); TR Isınma teknolojisi (indüksiyonlu pişirme bölgeleri ve alanları, radyan pişirme bölgeleri, metal plakalar); SR Tehnologija zagrevanja (zone kuvanja i područja kuvanja s indukcijom, zone kuvanja sa zračenjem, metalne ploče); BY Тэхналогія нагрэву (індукцыйныя варочныя зоны і варочныя паверхні, прамісныя варочныя зоны, металічныя пліты); RU Технологія нагрёва (индукционные варочные зоны и конфорки, излучающие варочные зоны, металлические пластины).
	Symbol	Value	Unit
Rear left		induction	
Rear center		induction	
Rear right		induction	
Middle left		induction	
Middle center		induction	
Middle right		induction	
Front left		induction	
Front center		induction	
Front right		induction	
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to nearest 5mm.			
	Symbol	Value	Unit
Rear left	Ø	21	cm
Rear center	Ø	21	cm
Rear right	Ø	21	cm
Middle left	Ø	21	cm
Middle center	Ø	21	cm
Middle right	Ø	21	cm
Front left	Ø	18	cm
Front center	Ø	15	cm
Front right	Ø	15	cm
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Middle right	EC electric cooking	184.8	Wh/kg
Front left	EC electric cooking	184.8	Wh/kg
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