

		Belling 60cm 4 zone Induction Hob	Belling 60cm 4 zone Induction Hob with Bridge	Belling 77cm 4 zone Induction Hob with Bridge
		BEL IHT603 BLK	BEL IHL603 BLK	BEL IHL773 BLK
<b>Product Information</b>				
	GDHA SKU Code	444411632	444411633	444411634
	GDHA SKU Description	BEL IHT603 BLK	BEL IHL603 BLK	BEL IHL773 BLK
	EAN	5052263116320	5052263116337	5052263116344
<b>Hob</b>				
	No of burners/elements	4	4	4
	Left Front (kW)	1.3 (boost 1.5)	1.4(boost 1.5)	1.8 (boost 2.3)
	Left Rear (kW)	2.3 (boost 2.6)	2.4 (boost 2.6)	1.8 (boost 2.3)
	Right Front (kW)	1.8 (boost 2.0)	1.8 (boost 2.0)	1.2 (boost 1.5)
	Right Rear (kW)	1.8 (boost 2.0)	1.8 (boost 2.0)	
	Center (kW)	NA	NA	Middle back: 2.2 (boost 2.6)
	Bridge function / Link+	No	Yes	Yes
	Combined bridge power	NA	3 (boost 3.6)	3 (boost 3.6)
	Boost function	4 boosters	4 boosters	All zones
	Easy clean ceramic glass surface	Schott Glass	Schott Glass	Schott Glass
	Central on/off key	Yes	Yes	Yes
	Individual residual Heat Indicators	Yes	Yes	Yes
	Digital power display	Yes	Yes	Yes
	Power levels	9	9	9
	Pan over-heat detection	Yes	Yes	Yes
	Pan detection	Yes	Yes	Yes
	Child lock	Yes	Yes	Yes
	Auto safety switch-off	Yes	Yes	Yes
	Timer	Yes	Yes	Yes
<b>Facia</b>				
	Control type (rotary or touch)	Touch	Touch Slider	Touch Slider
	Facia material	Black glass	Black glass	Black glass
<b>Product information</b>				
	<b>Packed</b>			
	Height (mm)	115	115	145
	Width (mm)	690	690	873
	Depth (mm)	645	645	625
	<b>Unpacked</b>			
	Height (mm)	62	62	60
	Width (mm)	590	590	770
	Depth (mm)	520	520	520
	<b>Cutout Size</b>			
	Width (mm)	560	560	744
	Depth (mm)	490	490	494
	<b>Weight</b>			
	Packed (kg)	9.8	9.8	13.1
	Unpacked (kg)	8.6	8.6	11.0
<b>Installation</b>				
	Gas Type	NA	NA	NA
	Gas Inlet Type	NA	NA	NA
	Hardwired	Yes	Yes	Yes
	Lead Length (metres)	1.2m	1.2m	1.2m
	With Plug/Type (eg Yes/UK)	No	No	No
	Terminal block position	Back of appliance	Back of appliance	Back of appliance
	Power supply	Electric	Electric	Electric
	Total Electrical Power Load at 240V (kW)	7.2	7.4	7.0
	Total Gas Power Load (kW)	NA	NA	NA
	Supply frequency (Hz)	50/60	50/60	50/60