## Haier



## Hobs

## HAHG6BR4S2X

## ENVIRONMENTAL PROPERTIES OR CHARACTERISTICS

Product recyclability	
Recycled material in the product	
Rare earths in the product, contains at least (mg)	
Precious metals in the product, contains at least (mg)	
Recycled material in the packaging	
Possibility of reusing packaging	
	MAIN FEATURES
Product name / Commercial code	HAHG6BR4S2X
Product code	33802990
EAN Code	8059019032511
Type of cooktop	Gas
Number of zones	4
	TECHNICAL FEATURES
Voltage (V)	220-240
Electronic timer	No
ІоТ Арр	
IOT app available	None
Type of safety device for gas	Electromagnetic for each burner
	PROGRAMMES AND FUNCTIONS

Type of 2nd heating element Type of 3rd heating element Type of 4th heating element Type of 5th heating element Type of 6th heating element  Colour Stainless Steel Surface material Inox plate Control method Knobs Knob colour Nera Grids type Elongated cast iron pan support Type of 1st heating element (W) Power of 1st heating element (W) Power of 3rd heating element (W) Power of 3rd heating element (W) Power of 5th heating element (W) Power of 5th heating element (W) Power of 6th heating element (W) Power o	Type of 1st heating element	Auxiliary gas burner
Type of 4th heating element Type of 5th heating element Type of 6th heating element	Type of 2nd heating element	Double ring gas burner
Type of 5th heating element         -           Type of 6th heating element         -           Colour         Stainless Steel           Surface material         Inox plate           Control method         Knobs           Knob colour         Nera           Grids type         Elongated cast iron pan support           Type of lid         -           Pemperor of 1st heating element (W)         1000           Power of 2nd heating element (W)         2700           Power of 3rd heating element (W)         2700           Power of 5th heating element (W)         1750           Power of 6th heating element (W)         0           Power of 5th heating element (W)         0           Power of 6th heating element (W)         0           Power of 6th heating element (W)         0           Power of 5th heating element (W)         0           Power of 6th heating element (W)         0           Power of 5th heating element (W)         0	Type of 3rd heating element	Rapid gas burner
Type of 6th heating element  AESTHETIC  Colour  Stainless Steel  Surface material  Control method  Knobs  Knob colour  Rera  Grids type  Elongated cast iron pan support  Type of lid  PERFORMANCE  Power of 1st heating element (W)  Power of 2nd heating element (W)  Power of 3rd heating element (W)  Power of 4th heating element (W)  Power of 5th heating element (W)  Power of 5th heating element (W)  Power of 6th heating element (W)  Power of 6th heating element (W)  Power of 6th heating element (W)  Power of 5th heating element (W)  Power of 5th heating element (W)  Power of 5th heating element (W)  Power of 6th h	Type of 4th heating element	Semirapid gas burner
Colour Stainless Steel Surface material Inox plate Control method Knobs Knob colour Nera Grids type Elongated cast iron pan support Type of lid - PERFORMANCE Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 1750 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W) Power of 6th heating element (W) Power of 6th heating element (W) Power of 5th heating element (W) Power of 5th heating element (W) Power of 5th heating element (W) Power of 6th heating element (W) Power of 5th heating	Type of 5th heating element	-
Colour Stainless Steel Surface material Inox plate Control method Knobs Knob colour Nera Grids type Elongated cast iron pan support Type of lid - PERFORMANCE Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 1750 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W) DIMENSIONS Required niche size for installation 480X560 (mm) Dimensions of the product (mm) 595X510X35 Product height (mm) 90 Width (mm) 595 Product depth (mm) 595 Product depth (mm) 127 Width of the packed product (mm) 636 Gross weight (kg) 10.58	Type of 6th heating element	-
Surface material Inox plate Control method Knobs Knob colour Nera Grids type Elongated cast iron pan support Type of lid - PERFORMANCE Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 1750 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W)  Power of 6th heating element (W) Power of 6th heating element (W)  Power of 6th heating element (W)  Power of 6th heating element (W)  Power of 6th heating element (W)  Power of 5th heating element (W)		AESTHETIC
Control method Knobs Knob colour Nera Grids type Elongated cast iron pan support Type of lid - PERFORMANCE Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 1750 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W)  DIMENSIONS Required niche size for installation 480X560 (mm) Dimensions of the product (mm) 595X510X35 Product height (mm) 90 Width (mm) 595 Product depth (mm) 510 Packaged Product Height (mm) 127 Width of the packed product (mm) 636 Gross weight (kg) 10.58	Colour	Stainless Steel
Knob colour Nera Grids type Elongated cast iron pan support Type of lid -  PERFORMANCE Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 1750 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W)  Power of 6th heating element (W)  DIMENSIONS Required niche size for installation 480X560 (mm)  Dimensions of the product (mm) 595X510X35 Product height (mm) 90 Width (mm) 595 Product depth (mm) 595 Width of the packed product (mm) 127 Width of the packed product (mm) 568 Gross weight (kg) 10.58	Surface material	Inox plate
Grids type Elongated cast iron pan support Type of lid - PERFORMANCE Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 1750 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W)  Power of 6th heating element (W)  DIMENSIONS Required niche size for installation (mm) 595X510X35 Product height (mm) 90 Width (mm) 595 Product depth (mm) 595 Product depth (mm) 595 Width of the packed product (mm) 636 Packaged Product Depth(mm) 568 Gross weight (kg) 10.58	Control method	Knobs
Type of lid         -           Power of 1st heating element (W)         1000           Power of 2nd heating element (W)         4000           Power of 3rd heating element (W)         2700           Power of 4th heating element (W)         1750           Power of 5th heating element (W)         DIMENSIONS           Required niche size for installation (mm)         480X560           Dimensions of the product (mm)         595X510X35           Product height (mm)         90           Width (mm)         595           Product depth (mm)         510           Packaged Product Height (mm)         127           Width of the packed product (mm)         636           Packaged Product Depth(mm)         568           Gross weight (kg)         10.58	Knob colour	Nera
Performance Power of 1st heating element (W) 1000 Power of 2nd heating element (W) 2700 Power of 3rd heating element (W) 2700 Power of 4th heating element (W) 1750 Power of 5th heating element (W) Power of 6th heating element (W)  DIMENSIONS Required niche size for installation 480X560 (mm) Dimensions of the product (mm) 595X510X35 Product height (mm) 90 Width (mm) 595 Product depth (mm) 510 Packaged Product Height (mm) 127 Width of the packed product (mm) 568 Gross weight (kg) 10.58	Grids type	Elongated cast iron pan support
Power of 1st heating element (W) 1000  Power of 2nd heating element (W) 2700  Power of 3rd heating element (W) 1750  Power of 4th heating element (W) 1750  Power of 5th heating element (W) DIMENSIONS  Required niche size for installation 480X560 (mm) 595X510X35  Product height (mm) 90  Width (mm) 595  Product depth (mm) 595  Product depth (mm) 127  Width of the packed product (mm) 636  Packaged Product Depth(mm) 568  Gross weight (kg) 10.58	Type of lid	-
Power of 2nd heating element (W) 2700  Power of 3rd heating element (W) 1750  Power of 4th heating element (W) 1750  Power of 5th heating element (W)  Power of 6th heating element (W)  Required niche size for installation 480X560 (mm)  Dimensions of the product (mm) 595X510X35  Product height (mm) 90  Width (mm) 595  Product depth (mm) 510  Packaged Product Height (mm) 636  Packaged Product Depth(mm) 568  Gross weight (kg) 10.58		PERFORMANCE
Power of 3rd heating element (W) 2700  Power of 4th heating element (W) 1750  Power of 5th heating element (W)  Power of 6th heating element (W)  DIMENSIONS  Required niche size for installation 480X560 (mm)  Dimensions of the product (mm) 595X510X35  Product height (mm) 90  Width (mm) 595  Product depth (mm) 510  Packaged Product Height (mm) 127  Width of the packed product (mm) 636  Packaged Product Depth(mm) 568  Gross weight (kg) 10.58	Power of 1st heating element (W)	1000
Power of 4th heating element (W)  Power of 5th heating element (W)  Power of 6th heating element (W)  Required niche size for installation (mm)  Dimensions of the product (mm)  S95X510X35  Product height (mm)  90  Width (mm)  595  Product depth (mm)  510  Packaged Product Height (mm)  Packaged Product (mm)  568  Gross weight (kg)  10.58	Power of 2nd heating element (W)	4000
Power of 5th heating element (W)  Power of 6th heating element (W)  Required niche size for installation (mm)  Dimensions of the product (mm)  Product height (mm)  Width (mm)  Product depth (mm)  Packaged Product Height (mm)  Width of the packed product (mm)  Packaged Product Depth(mm)  Gross weight (kg)  DIMENSIONS  A80X560  DIMENSIONS  P85X510X35  P95X510X35  Product depth (mm)  90  Width (mm)  595  Product depth (mm)  510  Packaged Product Depth(mm)  568	Power of 3rd heating element (W)	2700
Power of 6th heating element (W)  Required niche size for installation (mm)  Dimensions of the product (mm)  Product height (mm)  Width (mm)  Product depth (mm)  Packaged Product Height (mm)  Width of the packed product (mm)  Packaged Product Depth(mm)  Gross weight (kg)  DIMENSIONS  480X560  101  Page 102  Page 10	Power of 4th heating element (W)	1750
Required niche size for installation (mm)  Dimensions of the product (mm)  Product height (mm)  Width (mm)  Product depth (mm)  Packaged Product Height (mm)  Width of the packed product (mm)  Packaged Product Depth(mm)  Gross weight (kg)  DIMENSIONS  480X560  1018  595  595  Product depth (mm)  510  636  636  636  636  636  636  636	Power of 5th heating element (W)	
Required niche size for installation (mm)480X560Dimensions of the product (mm)595X510X35Product height (mm)90Width (mm)595Product depth (mm)510Packaged Product Height (mm)127Width of the packed product (mm)636Packaged Product Depth(mm)568Gross weight (kg)10.58	Power of 6th heating element (W)	
(mm)595X510X35Product height (mm)90Width (mm)595Product depth (mm)510Packaged Product Height (mm)127Width of the packed product (mm)636Packaged Product Depth(mm)568Gross weight (kg)10.58		DIMENSIONS
Product height (mm) 90 Width (mm) 595 Product depth (mm) 510 Packaged Product Height (mm) 127 Width of the packed product (mm) 636 Packaged Product Depth(mm) 568 Gross weight (kg) 10.58		480X560
Width (mm) 595  Product depth (mm) 510  Packaged Product Height (mm) 127  Width of the packed product (mm) 636  Packaged Product Depth(mm) 568  Gross weight (kg) 10.58	Dimensions of the product (mm)	595X510X35
Product depth (mm) 510  Packaged Product Height (mm) 127  Width of the packed product (mm) 636  Packaged Product Depth(mm) 568  Gross weight (kg) 10.58	Product height (mm)	90
Packaged Product Height (mm) 127 Width of the packed product (mm) 636 Packaged Product Depth(mm) 568 Gross weight (kg) 10.58	Width (mm)	595
Width of the packed product (mm) 636  Packaged Product Depth(mm) 568  Gross weight (kg) 10.58	Product depth (mm)	510
Packaged Product Depth(mm) 568 Gross weight (kg) 10.58	Packaged Product Height (mm)	127
Gross weight (kg) 10.58	Width of the packed product (mm)	636
	Packaged Product Depth(mm)	568
Net weight (kg) 10.16	Gross weight (kg)	10.58
	Net weight (kg)	10.16