Trademark       HOTPOINT         Model identifier       HUG61X (1)         Energy Efficiency Index       Cavity 1: 81.5 Cavity 2: 99.2         Energy Efficiency Class       Cavity 1: A+ Cavity 2: 99.2         Energy consumption per cycle, conventional mode (expressed in kWh/cycle)       Cavity 1: 1.56 kWh/cycle Cavity 2: 1.36 kWh/cycle Cavity 2: 1.36 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavity 2: 0.490 MJ/cycle Cavity 2: 0.490 MJ/cycle Cavity 2: 0.00 kWh/cycle Cavity 2: 0.00 MJ/cycle Cavity	PRODUCT FICHE DOUBLE COOKER		
Energy Efficiency Index  Cavity 1: 81.5 Cavity 2: 99.2  Energy Efficiency Class  Energy consumption per cycle, conventional mode (expressed in kWh/cycle)  Energy consumption per cycle, conventional mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Cavity 1: 0.00 MJ/cycle  Cavity 1: 0.00 MJ/cycle  Cavity 1: 6as Cavity 2: 6as  Cavity 2: 6as  Cavity 1: 76 I Cavity 2: 32 I  Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  Energy efficiency gas burner4  Energy efficiency gas burner5  Energy efficiency gas burner6  Energy efficiency gas burner7  Energy efficiency gas burner8  Energy efficiency gas burner9  Energy efficiency for the gas hob  O.0	Trademark	HOTPOINT	
Energy Efficiency Class  Cavity 1: A+ Cavity 2: A  Energy consumption per cycle, conventional mode (expressed in kWh/cycle)  Energy consumption per cycle, conventional mode (expressed in kWh/cycle)  Energy consumption per cycle, conventional mode (expressed in MI/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MI/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MI/cycle)  Number of cavities  2  Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cy	Model identifier	HUG61X (1)	
Energy consumption per cycle, conventional mode (expressed in kWh/cycle)  Energy consumption per cycle, conventional mode (expressed in kWh/cycle)  Energy consumption per cycle, conventional mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)  Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavit	Energy Efficiency Index	· · · · · · · · · · · · · · · · · · ·	
(expressed in kWh/cycle)       Cavity 2: 1.36 kWh/cycle         Energy consumption per cycle, conventional mode (expressed in MJ/cycle)       Cavity 1: 5.63 MJ/cycle         Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)       Cavity 1: 0.00 kWh/cycle         Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)       Cavity 2: 0.00 MJ/cycle         Number of cavities       2         Heat source       Cavity 1: Gas Cavity 2: Gas         Volume       Cavity 1: 76 I Cavity 2: 32 I         Type of oven       Built-in         Type of hob       Gas         Number of gas burners       4         Energy efficiency gas burner1       58.5         Energy efficiency gas burner2       60.8         Energy efficiency gas burner3       59.0         Energy efficiency gas burner4       60.7         Energy efficiency gas burner5       60.8         Energy efficiency gas burner6       0.0         Energy efficiency gas burner7       60.7         Energy efficiency gas burner8       0.0         Energy efficiency gas burner9       0.0         Energy efficiency for the gas hob       0.0	Energy Efficiency Class	1	
(expressed in MIJ/cycle)       Cavity 2: 4.90 MIJ/cycle         Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)       Cavity 1: 0.00 kWh/cycle         Energy consumption per cycle, fan-forced convection mode (expressed in MIJ/cycle)       Cavity 1: 0.00 MIJ/cycle         Number of cavities       2         Heat source       Cavity 1: Gas Cavity 2: Gas         Volume       Cavity 1: 76 I Cavity 2: 32 I         Type of oven       Built-in         Type of hob       Gas         Number of gas burners       4         Energy efficiency gas burner1       58.5         Energy efficiency gas burner2       60.8         Energy efficiency gas burner3       59.0         Energy efficiency gas burner4       60.7         Energy efficiency gas burner5       60.8         Energy efficiency gas burner6       0.0         Energy efficiency gas burner7       60.7         Energy efficiency gas burner8       0.0         Energy efficiency gas burner9       0.0         Energy efficiency for the gas hob       0.0		1	
(expressed in kWh/cycle)       Cavity 2: 0.00 kWh/cycle         Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)       Cavity 1: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycle         Number of cavities       2         Heat source       Cavity 1: Gas Cavity 2: Gas         Volume       Cavity 1: 76 I Cavity 2: 32 I         Type of oven       Built-in         Type of hob       Gas         Number of gas burners       4         Energy efficiency gas burner1       58.5         Energy efficiency gas burner2       60.8         Energy efficiency gas burner3       59.0         Energy efficiency gas burner4       60.7         Energy efficiency gas burner5       60.8         Energy efficiency gas burner6       0.0         Energy efficiency gas burner7       60.7         Energy efficiency gas burner8       0.0         Energy efficiency gas burner9       0.0         Energy efficiency for the gas hob       0.0		1	
(expressed in MJ/cycle)       Cavity 2: 0.00 MJ/cycle         Number of cavities       2         Heat source       Cavity 1: Gas Cavity 2: Gas         Volume       Cavity 1: 76 I Cavity 2: 32 I         Type of oven       Built-in         Type of hob       Gas         Number of gas burners       4         Energy efficiency gas burner1       58.5         Energy efficiency gas burner2       60.8         Energy efficiency gas burner3       59.0         Energy efficiency gas burner4       60.7         Energy efficiency gas burner5       60.8         Energy efficiency gas burner6       0.0         Energy efficiency gas burner7       60.7         Energy efficiency gas burner8       0.0         Energy efficiency gas burner9       0.0         Energy efficiency for the gas hob       0.0		1	
Heat source  Cavity 1: Gas Cavity 2: Gas  Volume  Cavity 1: 76 I Cavity 2: 32 I  Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  Energy efficiency gas burner4  Energy efficiency gas burner5  Energy efficiency gas burner6  Energy efficiency gas burner7  Energy efficiency gas burner8  Energy efficiency gas burner9  O.0  Energy efficiency gas burner9  Energy efficiency for the gas hob  O.0		1	
Volume  Cavity 2: Gas  Cavity 1: 76   Cavity 2: 32    Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  Energy efficiency gas burner4  Energy efficiency gas burner5  Energy efficiency gas burner5  Energy efficiency gas burner6  Energy efficiency gas burner7  Energy efficiency gas burner8  Energy efficiency gas burner9  O.0  Energy efficiency gas burner9  O.0  Energy efficiency for the gas hob	Number of cavities	2	
Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  Energy efficiency gas burner4  Energy efficiency gas burner5  Energy efficiency gas burner6  Energy efficiency gas burner7  Energy efficiency gas burner8  Energy efficiency gas burner9  Energy efficiency gas burner9  Energy efficiency gas burner9  Energy efficiency gas burner9  O.0  Energy efficiency gas burner9  O.0  Energy efficiency for the gas hob	Heat source	1	
Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  58.5  Energy efficiency gas burner2  60.8  Energy efficiency gas burner3  59.0  Energy efficiency gas burner4  60.7  Energy efficiency gas burner5  60.8  Energy efficiency gas burner6  0.0  Energy efficiency gas burner7  60.7  Energy efficiency gas burner8  0.0  Energy efficiency gas burner9  0.0  Energy efficiency gas burner9  0.0	Volume	1	
Number of gas burners  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  Energy efficiency gas burner4  Energy efficiency gas burner5  Energy efficiency gas burner6  Energy efficiency gas burner7  Energy efficiency gas burner8  Energy efficiency gas burner9  Energy efficiency gas burner9  O.0  Energy efficiency gas burner9  O.0	Type of oven	Built-in	
Energy efficiency gas burner2 60.8  Energy efficiency gas burner3 59.0  Energy efficiency gas burner4 60.7  Energy efficiency gas burner5 60.8  Energy efficiency gas burner6 0.0  Energy efficiency gas burner7 60.7  Energy efficiency gas burner8 0.0  Energy efficiency gas burner8 0.0  Energy efficiency gas burner9 0.0  Energy efficiency for the gas hob 0.0	Type of hob	Gas	
Energy efficiency gas burner2 60.8  Energy efficiency gas burner3 59.0  Energy efficiency gas burner4 60.7  Energy efficiency gas burner5 60.8  Energy efficiency gas burner6 0.0  Energy efficiency gas burner7 60.7  Energy efficiency gas burner8 0.0  Energy efficiency gas burner9 0.0  Energy efficiency for the gas hob 0.0	Number of gas burners	4	
Energy efficiency gas burner3 59.0  Energy efficiency gas burner4 60.7  Energy efficiency gas burner5 60.8  Energy efficiency gas burner6 0.0  Energy efficiency gas burner7 60.7  Energy efficiency gas burner8 0.0  Energy efficiency gas burner9 0.0  Energy efficiency for the gas hob 0.0	Energy efficiency gas burner1	58.5	
Energy efficiency gas burner5 60.8  Energy efficiency gas burner6 0.0  Energy efficiency gas burner7 60.7  Energy efficiency gas burner8 0.0  Energy efficiency gas burner9 0.0  Energy efficiency for the gas hob 0.0	Energy efficiency gas burner2	60.8	
Energy efficiency gas burner6  Energy efficiency gas burner7  Energy efficiency gas burner8  Energy efficiency gas burner8  Energy efficiency gas burner9  Energy efficiency gas burner9  O.0  Energy efficiency for the gas hob	Energy efficiency gas burner3	59.0	
Energy efficiency gas burner6 0.0  Energy efficiency gas burner7 60.7  Energy efficiency gas burner8 0.0  Energy efficiency gas burner9 0.0  Energy efficiency for the gas hob 0.0	Energy efficiency gas burner4	60.7	
Energy efficiency gas burner 60.7  Energy efficiency gas burner 9  Energy efficiency gas burner 9  Energy efficiency for the gas hob  0.0	Energy efficiency gas burner5	60.8	
Energy efficiency gas burner8  0.0  Energy efficiency gas burner9  0.0  Energy efficiency for the gas hob  0.0	Energy efficiency gas burner6	0.0	
Energy efficiency gas burner9 0.0 Energy efficiency for the gas hob 0.0	Energy efficiency gas burner7	60.7	
Energy efficiency for the gas hob 0.0	Energy efficiency gas burner8	0.0	
	Energy efficiency gas burner9	0.0	
<b>Mass</b> 57.0 kg	Energy efficiency for the gas hob	0.0	
	Mass	57.0 kg	