Energy Efficiency Class A: Fluid Dynamic Efficiency (FDE hood) 35 Fluid Dynamic Efficiency Class A: Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class A: Grease Filtering Efficiency 35 Grease Filtering Efficiency Class B: Air flow (m³/h) (min. and max. setting) 4170- Air flow (m³/h) (boost setting) 32 Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 57				
Brand GRUNDIG Model GDKP5485BBSCH Annual Energy Consumption(AEC hood)(kWh/a) 53 Energy Efficiency Class A Fluid Dynamic Efficiency (FDE hood) 35 Fluid Dynamic Efficiency Class A Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class A Grease Filtering Efficiency 85 Grease Filtering Efficiency Class B Air flow (m³/h) (min. and max. setting) 170- Air flow (m³/h) (boost setting) 82 Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 75 Measured power consumption in standby mode (Ps) (W) 1,1	PRODUCT FICHE			
Model GDKP5485BBSCH Annual Energy Consumption (AEC hood)(kWh/a) 53 Energy Efficiency Class A Fluid Dynamic Efficiency (FDE hood) 35 Fluid Dynamic Efficiency Class A Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class A Grease Filtering Efficiency 85 Grease Filtering Efficiency Class B Air flow (m³/h) (min. and max. setting) 170- Air flow (m³/h) (boost setting) 82 Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 75 Measured power consumption in standby mode (Ps) (W) 1,	Energy Label Directive EU2010/30/EU-No65/2014 of range hoods			
Annual Energy Consumption (AEC hood) (kWh/a) Energy Efficiency Class Fluid Dynamic Efficiency (FDE hood) 35 Fluid Dynamic Efficiency Class A Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class A Grease Filtering Efficiency 35 Grease Filtering Efficiency Air flow (m³/h) (min. and max. setting) Air flow (m³/h) (boost setting) Sound power level (dB) (min. and max. setting) Measured power consumption in standby mode (Ps) (W) 1,	Brand	GRUNDIG		
Energy Efficiency Class Fluid Dynamic Efficiency (FDE hood) 35 Fluid Dynamic Efficiency Class A Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class Grease Filtering Efficiency 35 Grease Filtering Efficiency Air flow (m³/h) (min. and max. setting) Air flow (m³/h) (boost setting) Sound power level (dB) (min. and max. setting) Measured power consumption in standby mode (Ps) (W) 1,	Model	GDKP5485BBSCH		
Fluid Dynamic Efficiency (FDE hood) 35 Fluid Dynamic Efficiency Class A Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class A Grease Filtering Efficiency 85 Grease Filtering Efficiency Class Air flow (m³/h) (min. and max. setting) 170 Air flow (m³/h) (boost setting) 82 Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 77 Measured power consumption in standby mode (Ps) (W) 1,	Annual Energy Consumption(AEC hood)(kWh/a)		53,5	
Fluid Dynamic Efficiency Class Lighting Efficiency (LE hood) (lux/watt) 31 Lighting Efficiency Class Arease Filtering Efficiency Grease Filtering Efficiency Class Bir flow (m³/h) (min. and max. setting) Air flow (m³/h) (boost setting) Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 77 Measured power consumption in standby mode (Ps) (W) 1,	Energy Efficiency Class		A+	
Lighting Efficiency (LE hood) (lux/watt) Lighting Efficiency Class Arease Filtering Efficiency B5 Grease Filtering Efficiency Class Air flow (m³/h) (min. and max. setting) 170- Air flow (m³/h) (boost setting) Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) Measured power consumption in standby mode (Ps) (W) 1,	Fluid Dynamic Efficiency (FDE hood)		35,0	
Lighting Efficiency Class Grease Filtering Efficiency 85 Grease Filtering Efficiency Class Air flow (m³/h) (min. and max. setting) 170- Air flow (m³/h) (boost setting) 82 Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 77 Measured power consumption in standby mode (Ps) (W) 1,	Fluid Dynamic Efficiency Class		Α	
Grease Filtering Efficiency	Lighting Efficiency (LE hood) (lux/watt)		31,0	
Grease Filtering Efficiency Class Air flow (m³/h) (min. and max. setting) 170- Air flow (m³/h) (boost setting) 82 Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 73 Measured power consumption in standby mode (Ps) (W) 1,	Lighting Efficiency Class		Α	
Air flow (m³/h) (min. and max. setting) Air flow (m³/h) (boost setting) Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) Measured power consumption in standby mode (Ps) (W)	Grease Filtering Efficiency		85,5	
Air flow (m³/h) (boost setting) Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 77. Measured power consumption in standby mode (Ps) (W) 1,	Grease Filtering Efficiency Class		В	
Sound power level (dB) (min. and max. setting) 42- Sound power level (dB) (boost setting) 7: Measured power consumption in standby mode (Ps) (W) 1,	Air flow (m³/h) (min. and max. setting)		170-420	
Sound power level (dB) (boost setting) 7: Measured power consumption in standby mode (Ps) (W) 1,	Air flow (m³/h) (boost setting)		820	
Measured power consumption in standby mode (Ps) (W) 1,	Sound power level (dB) (min. and max. setting)		42-60	
	Sound power level (dB) (boost setting)		77	
Measured power consumption off mode (Po)(W)	Measured power consumption in standby mode (Ps) (W)		1,5	
	Measured power consumption off mode (Po)(W)		-	

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INSTRUCTION BOOKLET				
Information for domestic range hoods				
Comply with EU directive 2009/125/EC Regulation No 66/2014				
Brand	GRUNDIG			
Model	GDKP5485BBSCH			
Annual Energy Consumption(AEC hood)(kWh/a)		53,5		
Time increase factor (f)		0,7		
Fluid Dynamic Efficiency (FDE hood)		35,0		
Energy Efficiency Index (EEI hood)		42,6		
Measured air flow rate at best efficiency point (QBEP) (m³/h)		420,0		
Measured air pressure at best efficiency point (PBEP) (Pa)		550,0		
Maximum air flow (Q max) (m³/h)		860		
Measured electric power input at best efficiency point(WBEP) (W)		195,0		
Nominal power of the lighting system (WL)(W)		5.0		
Average illumination of the lighting system on the cooking surface (E middle)(lux)		155.5		
Measured power consumption in standby mode (Ps) (W)		1,5		
Measured power consumption off mode (Po)(W)		-		
Sound power level (LWA)(dB)		60		

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