

gorenje

INFORMATIONSBLAD

MODELL	DFG602-ORA-S
Annual Energy Consump on - AEC _{hood}	167,9 kWh/a
ENERGIKLASS	E
Fluid Dynamic E ciency - FDE	7,1 %
Fluid Dynamic E ciency class	F
Light E ciency - LE _{hood}	3,0 lux/W
Ligh ng E ciency Class	G
Grease Filtering E ciency - GFE _{hood}	76,0 %
Grease Filtering E ciency class	C
A-waighted Sound Power Emission at minimum speed	240 m³/h
Maximum Air Flow in normal use	400 m∛h
Air Flow at intensive/boost se ng	-
A-waighted Sound Power Emission at minimum speed	52 dB(A) re 1pW
A-waighted Sound Power Emission at maximum speed	63 dB(A) re 1pW
A-waighted Sound Power Emission at intensive or boost speed	-
Power consump on o mode - Po	-
Power consump on in standby mode - P_s	-
Time increase factor	1,7
Energy E ciency Index -EEI	107,7
Measured air flow rate at best e ciency point - Q _{bep}	240,0 m∛h
Measured air pressure at best e ciency point - P _{bep}	213,0 Pa
Maximum air flow - Q _{max}	400 m∛h
Measured electric power input at best e ciency point - W _{bep}	199,5 W
Nominal power of the ligh $$ ng system - W_L	56,0 W
Average illumina on of the ligh ng system on the cooking surface - E _{average}	168,0 lux