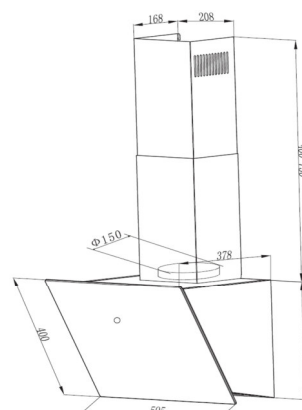
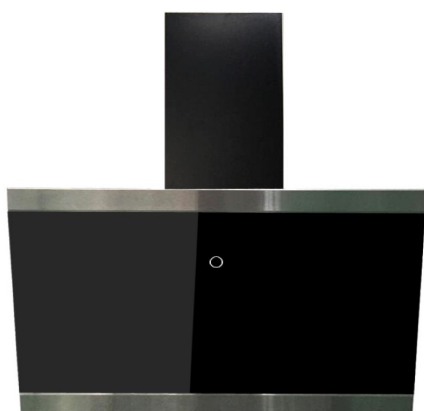


Respectable sloping hood 60, black or white glass
Type / model: CH 88060 SA+ / WA+


Annual Energy Consumption (AEHood):	16 kWh/year
Energy efficiency class (on a scale from A+++ to G):	A+
Fluid Dynamic Efficiency (FDEhood):	29.3
Fluid Dynamic Efficiency Class (on a scale from A to G):	A
Lighting efficiency (LEhood):	49.4W
Lighting efficiency class (on a scale from Ab to G):	A
Degree of fat separation:	82.6%
Grease Separation Efficiency Class (on a scale from A to G):	C
Airflow at minimum/ maximum speed in normal operation:	142 / 508 m³/h
Air flow in operation at intensive level or high speed level:	-
A-weighted airborne noise emission at minimum / maximum speed in normal operation:	42 / 61dB
A-weighted airborne noise emissions during operation on the intensive level or high-speed level:	-
Off mode power consumption:	-
Power consumption in standby mode:	0.35W

Equipment features / technical data

Control via touch control	
with glass shade:	black-and-white
body:	black-and-white
shaft:	black-and-white
Speed Levels:	9
Illumination max.:	2 x 1.5 watt LEDs
Pipe connection (diameter):	150mm
Voltage frequency:	220-240V / 50Hz
Connection value:	73 watts
incl. metal grease filter (washable): 1 x MIZ 0088	EAN: 4260515332607
recirculation mode; possible by using the activated carbon filter:	Yes
Accessories (not included): activated carbon filter MIZ 1000 (2 pieces)	EAN: 4260515330436

Dimensions

Device dimensions in cm (H x W x D) / weight in kg:	73.5-106.5x59.5x37.8/13
With packaging in cm (H x W x D) / weight in kg:	48.5x62x42.5 / 15.5

EAN code CH 88060 SA+:	4260515330191
EAN code CH 88060 WA+:	4260515330207