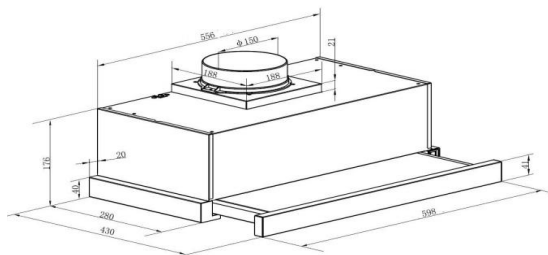


# UBH6002-2H



Technical data	Type of appliance	Built-in extractor hood, extendable		
	Material	Silver painted sheet steel with stainless steel cover		
	Installation width	60 cm		
	Wall mounting / substructure / ceiling mounting	—	ja	—
	Push buttons / Electronic buttons / Touch control	2 x	—	—
	Recirculation mode	yes		
	Exhaust air operation *	yes		
	Annual energy consumption (AEC <sub>hood</sub> )	35,4 kWh/year		
	Energy efficiency class	C		
	Fluid dynamic efficiency (FDE <sub>hood</sub> )	8,3		
	Fluid dynamic efficiency class	E		
	Lighting efficiency (LE <sub>hood</sub> )	34,8 lux/W		
	Lighting efficiency class	A		
	Grease separation efficiency	56,8		
	Class for grease separation efficiency	E		
	Air flow at minimum/maximum speed	220,8 m <sup>3</sup> /h		301,2 m <sup>3</sup> /h
	Maximum air flow Q <sub>max</sub>	315,1 m <sup>3</sup> /h		
	A-weighted airborne noise emission at minimum/maximum speed	58 dB		63 dB
	A-weighted airborne noise emission at intensive stage or high-speed stage	—		
	Power consumption in off mode (P <sub>0</sub> )	0,00 W		
	Power consumption in standby mode (P <sub>s</sub> )	0,00 W		
	Power consumption of the lighting system (W <sub>L</sub> )	2,5 W		
	Connection value	67,5 W		
	Lighting systems	LED		
	Power consumption per lighting unit	1 x 2,5 W		
	Voltage / Frequency	220-240V/50Hz		
Equipment	Fat filter quantity / material / dishwasher-safe	2 pices	aluminum	ja
	Display	no		
	Telescopic chimney extendable from to	—		
	Total height due to telescopic chimney	—		
	Required quantity of carbon filter with model designation	2 x CF130		
	Accessories supplied: non-return flap	yes		
	Exhaust air hose	no		
	Carbon filter	Carbon filter		
	Fastening material	yes		
	Operating instructions	yes		
Logistics	Appliance dimensions H x W x D in cm	17,60 x 60,00 x 28,00 - 43,00		
	Packaging dimensions H x W x D in cm	25,00 x 70,00 x 39,00		
	Net weight / gross weight in kg	6,00 Kg	/	7,00 Kg
	EAN number	4030608504576		

\* Exhaust air mode: when connected to a ventilation chimney or exhaust air to the outside (wall duct = 150 mm Ø / hole approx. 160 mm Ø)