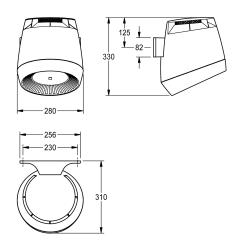


KWC F5 Hood hair dryer

Modell-Linie: F5 | F5DR2003

Hand and hair dryers | Hair dryers





KWC-No.

2030050305

2030052323

Drying recess in basalt grey colour

2030052324

Drying recess in pearl gentian blue colour

2030052327

Drying recess in lemon yellow colour

2030052328Drying recess in signal red colour

F5 hood hair dryer for wall mounting, opto-electronically controlled for touch-free activation, integrated ion technology, brushless and maintenance-free EC motor. Sensor range and safety switch-off for permanent reflexion adjustable using optional bidirectional remote control. Made of thermoplastic material, housing and mounting in light grey, drying recess in pearl gentian blue, with 4 air outlets for even hot air distribution.

Accent colour

basalt grey

pearl gentian blue

lemon yellow

signalred

Operating voltage 230 V AC, 50/60 Hz Overall power 1300 W Heating power 1200 W Protective system IP23 Air quantity 190 m3/h = 53 l/s Air speed 8 m/s Noise level 66 db (A) Dimensions 280 x 331 x 307 mm (W x H x D)

Technical Data

lecillical Data	
blower output	
input supply voltage Hz	
input supply voltage V	
heating power	
material	
overall depth	
overall height	
overall width	
protective system IP	
sound level	
total power	
type of fixing	
type of mounting	
type of operation	
Accent colour	_
Basic colour	

190 Cubic Meter/Hour	
50 Hertz (1/second)	
230 Volt	
1,200 Watt	
synthetic	
307 mm	
331 mm	
280 mm	
IP23	
66 Decibels (A Weighting)	
1,300 Watt	
screw	
wall mounting	
sensor operation	
pearl gentian blue	
light grey	



KWC F5 Hood hair dryer

Modell-Linie: F5 | F5DR2003 Hand and hair dryers | Hair dryers

Optional Accessories



Height adjustment for F5 hood hair dryers





Height adjustment for F5 hood hair dryers

2030052331 ACDR0003



Height adjustment for F5 hood hair dryers

2030052332 ACDR0004



Height adjustment for F5 hood hair dryers

2030052333 ACDR0005

2030052329 ACDR0001



Bidirectional remote control for electronical fittings F3 and F5

2030036654 ACEX9005

2030052330 ACDR0002