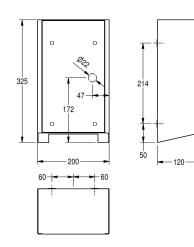


KWC EXOS. Hand dryers

Modell-Linie: EXOS | EXOS220X Hand and hair dryers | Hand dryers





KWC-No.

2030027981

Front with InoxPlus surface refinement

2030034622

 $\mathsf{InoxPlus-coated}$ main housing, black toughened safety glass front panel

2030034660

InoxPlus-coated main housing, white toughened safety glass front panel

Hand dryer for wall mounting, stainless steel with satin-finish and InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, with contactless opto-electronic sensor for touch-free operation, adjustable hot air temperature, sensor range adjustable from 10 to 25 cm, protection from continuous operation with automatic switch-off after 60 seconds, air speed adjustable, cable and plug not included.

white

black

Accent colour

stainless steel-look

Operating voltage 220-240V AC, 50-60 Hz Total power 800-1000 W Heater 500 W Motor 500 W Air volume 80 m³/h Air velocity 95 - 115 m/s

Dimensions 200 x 325 x 120 mm (W x H x D)

Technical Data

air velocity	
blower output	
input supply voltage Hz	
input supply voltage V	
input supply voltage V max	
input supply voltage V min	
heating power	
material	
material code	
material thickness	
motor power	
overall depth	
overall height	
overall width	
protective system IP	
sound level	
surface treatment	
total power	
type of fixing	

adjustable	
80 Cubic Meter/Hour	
50 Hertz (1/second)	
220 Volt	
240 Volt	
220 Volt	
500 Watt	
stainless steel	
1.4301 Chrome Nickel steel	/2A
1.2 mm	
500 Watt	
120 mm	
325 mm	
200 mm	
IPX1	
76.2 Decibels (A Weighting)	
InoxPlus (anti fingerprint)	
1,000 Watt	
screw	

INOX PLUS



KWC EXOS. Hand dryers

Modell-Linie: EXOS | EXOS220X Hand and hair dryers | Hand dryers

type of mounting	wall mounting
type of operation	sensor operation
Accent colour	stainless steel-look

Optional Accessories





EXOS. front cover with black safety glass panel

2030035359 ZEXOS220B EXOS. front cover with white safety glass panel

2030035360 ZEXOS220W