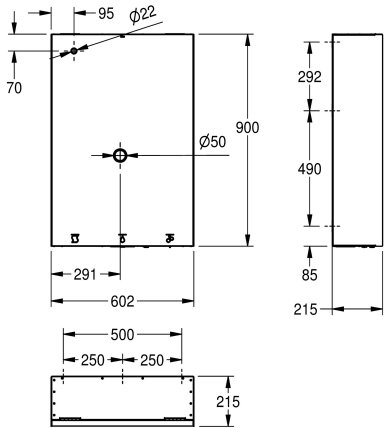
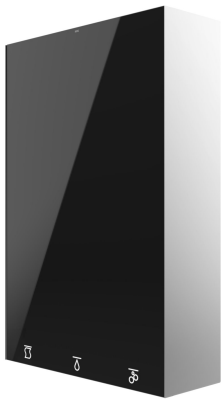


KWC MIRA
Wash place unit Water-Soap-Paper towel dispenser

Modell-Linie: MIRA | MIRX102
Baby changing tables | All-In-One



KWC-No.
3600009113
With satin surface finish
3600008715
With glossy white surface finish
3600009114
With matt black surface finish

Accent colour
stainless steel
white
black

Accent colour
stainless steel
white
black

NEW

MIRA, Integrated wash place mirror unit with water soap towel for wall mounting, touch free optoelectrical controlled, suitable for premixed water, soap pump for liquid / foam soap and manual paper towel dispenser, illuminated pictograms above the respective sensor position, cabinet housing made of stainless steel,

satin finished, mirrored door, door hinged at top with gas spring, cylindrical lock with standard key.
Dimensions 600 x 900 x 215 mm (W x H x D)

Technical Data
input supply voltage Hz
filling quantity
filling quantity uom
lock
material
material code
material thickness
overall depth
overall height
overall width
protective system IP
surface finish
type of mounting
type of operation
type of soap container
Accent colour
calculation flow rate cold wat
calculation flow rate hot water
diameter nominal
inlet size
material casing
material code casing

50 Hertz (1/second)
1,600
ml
key-lock
stainless steel
1.4301 Chrome Nickel steel V2A
1.2 mm
215 mm
900 mm
600 mm
IP20
satin finished
wall mounting
sensor operation
integrated refillable tank
stainless steel
0.02 l/s
0.02 l/s
DN 15
G 3/8 B
stainless steel
1.4301 Chrome Nickel steel V2A



KWC MIRA
Wash place unit Water-Soap-Paper towel dispenser

Modell-Linie: MIRA | MIRX102
Baby changing tables | All-In-One

minimum flow pressure	1 bar
overall depth	215 mm
overall height	900 mm
overall width	600 mm
power supply connection	230 V AC
power consumption	1,100 Voltampere
Type of power supply	Mains power supply
protective system IP	IP20
Spout	fixed
type of mounting	wall mounting
type of operation	sensor operation
type of sensor	opto-electronic sensor
volume flow rate at 3 bar	0.02 l/s
Accent colour	stainless steel
calculation flow rate cold wat	0.02 l/s
calculation flow rate hot water	0.02 l/s
minimum flow pressure	1 bar
overall depth	215 mm
overall height	900 mm
overall width	600 mm
power supply connection	230 V AC
power consumption	1,100 Voltampere
protective system IP	IP20
volume flow rate at 3 bar	0.02 l/s