

BABY CHANGING STATIONS

babymedi 

Solutions for babies safety and hygiene



mediclinics

Changing nappies has never been so safe, hygienic and comfortable. BABYMEDI®, freedom to leave home.

HORIZONTAL



CP0016H / CP0016H-I
Material: polypropylene
Finish: white



CP0016HCS / CP0016HCS-I
Material: polypropylene / AISI 304 stainless steel
Finish: white / satin



CP0016HCSB / CP0016HCSB-I
Material: polypropylene / AISI 304 stainless steel
Finish: white / matte black



BABYMEDI RECESSED KIT

KT0016HCS
Material: AISI 304 stainless steel
Finish: satin



BABYMEDI RECESSED KIT

KT0016HCSB
Material: AISI 304 stainless steel
Finish: matte black

VERTICAL



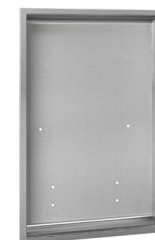
CP0016V / CP0016V-I
Material: polypropylene
Finish: white



CP0016VCS / CP0016VCS-I
Material: polypropylene / AISI 304 stainless steel
Finish: white / satin



CP0016VCSB / CP0016VCSB-I
Material: polypropylene / AISI 304 stainless steel
Finish: white matte black



BABYMEDI RECESSED KIT

KT0016VCS
Material: AISI 304 stainless steel
Finish: satin



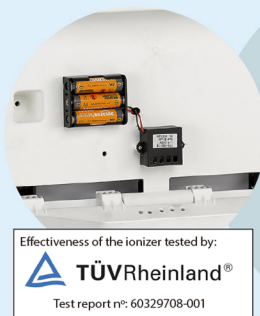
BABYMEDI RECESSED KIT

KT0016VCSB
Material: AISI 304 stainless steel
Finish: matte black



HYGIENE

- IonHygienic technology based on a negative particle ionizer that actively eliminates viruses and bacteria.
- Biocote® antimicrobial additive embedded into its surface, inhibiting the spread of viruses and bacteria and reducing the risk of cross-contamination.
- Easy to clean thanks to its smooth-textured surface, seamless, with rounded corners.
- Bed liner dispenser with capacity of about 80 units.



Worldwide exclusive.
BabyMedi IonHygienic is
**the unique baby
changing station on the
market with active
disinfection** through an ion-
izer that eliminates
viruses and bacteria

Effectiveness of the ionizer tested by:
TÜVRheinland®
Test report n°: 60329708-001

SAFETY

- Robust. Supports loads up to 100 Kg⁽¹⁾
- Rigid and very firm. No deflection.
- Nylon protection straps with quick fixing fastener.
- Certified according to the European safety standards EN 12221-1 and EN 12221-2 and the American standard ASTM F2285-04

COMFORT

- Spacious. 1.900 cm² to get your baby comfortably changed.
- Seamless, harmless to the baby.
- Comes with 2 hooks to be able to hang up nappy bags, handbags or other personal belongings.

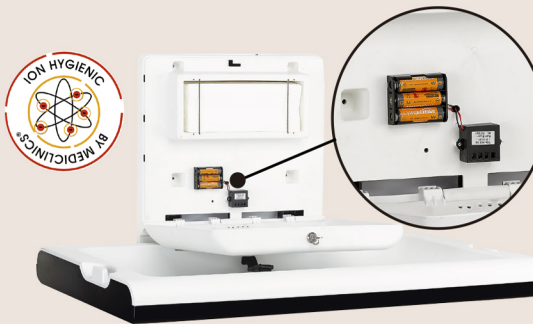
DURABILITY

- Concealed opening mechanism consisting of 2 steel hinges and a pneumatic cylinder that guarantees a very smooth opening and great durability.
- Chassis for the wall mounting, made of steel with a cataphoresis treatment

DESIGN

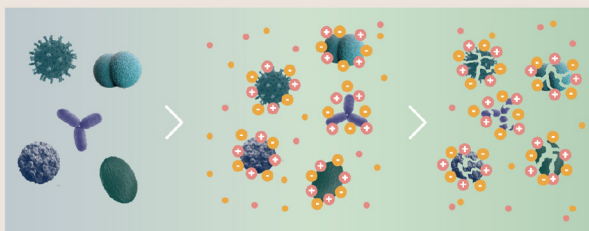
- Ergonomic: The BabyMedi® can be opened and closed with a single hand.
- Modern and very smart, with smooth and comfortable curves combined with a very pleasant surface.
- AISI 304 Stainless steel finishing for perfect integration in any bathroom spaces.
- Possibility of recessing all the stainless steel versions thanks to the recessed kits KT0016HCS, KT0016HCSB (for the horizontal ones), KT0016VCS and KT0016VCSB (for the vertical ones).

(1) As long as the suitable wall-mounting elements are used and it is properly installed according to the Mediclinics' instructions.



What is Ion Hygienic®?

Ion Hygienic® is a technology based on the negative ions generation that does what no other baby changing station on the market can do: it kills microorganisms such as virus and bacteria. Can you imagine a baby changing station installed in a mall, in an airport, in a restaurant, in a kindergarten or anywhere free of harmful microorganisms for your baby? This is ION HYGENIC®.



How does Ion Hygienic® work?

When the BabyMedi® is closed, the system starts up and the Ion Hygienic® ionizer starts to generate negative ions. These negative ions together with positive ions from the air surround the harmful microparticles and destroys them, disinfecting the baby changing station. When the BabyMedi® is opened, the Ion Hygienic® turns off for safety reasons.

How can I be totally sure that Ion Hygienic® kills harmful microorganisms for my baby, really?

Because Ion Hygienic® has been tested and approved by TÜV Rheinland in its laboratories in Germany, as its test report number 603229708-001 proves.

Effectiveness of the ionizer tested by:
TÜVRheinland®
Test report n°: 60329708-001

Watch video:



TECHNICAL SPECIFICATIONS			
Dimensions baby changing station	Hor.	CP0016H, CP0016H-I ⁽²⁾ , CP0016HCS, P0016HCS-I ⁽²⁾ , CP0016HCSB and CP0016HCSB-I ⁽²⁾	L: 860 x W: 570 / 100 (closed) x H: 480 / 570 (closed) mm
	Ver.	CP0016V, CP0016V-I ⁽²⁾ , CP0016VCS, CP0016VCS-I ⁽²⁾ , CP0016VCSB and CP0016VCSB-I ⁽²⁾	L: 550 x W: 890 / 100 (closed) x H: 480 / 890 (closed) mm
Plastic parts thickness			3 - 6 mm
Mounting-chassis thickness			3 mm
Frontal chassis thickness ⁽³⁾			0.8 mm
Recommended installation Height			800 mm
Recommended installation Height			700 mm

⁽²⁾ Models with ionizer

⁽³⁾ Except CP0016H, CP0016H-I, CP0016V and CP0016V-I

TECHNICAL SPECIFICATIONS			
Dimensions recessed kit	Hor.	KT0016HCS KT0016HCSB	L: 921 x W: 102 x H: 690 mm
	Ver.	KT0016VCS KT0016VCSB	L: 610 x W: 102 x H: 1,010 mm
Chassis thickness			0.8 mm



To ensure that the unit supports the intended loads, baby changing station must be properly installed according to the Mediclinics' instructions.

mediclinics

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