



DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET
State Facilities Administration
Design & Construction Division

CONSTRUCTION BID ADDENDUM NO. 1

This form identifies an Addendum to Bidding Documents, and incorporates interpretations or clarifications, modifications, acceptance of proposed “or equal” materials, and other information into the Bidding Documents. Addenda will be numbered by the Professional and distributed through www.michigan.gov/SIGMAVSS as an attachment.

TO: ALL BIDDERS		DATE ISSUED 5/29/2026
PROJECT NAME DNR- Hartwick Pines State Park- Visitor Center Exhibit Space Reno. Grayling, MI		FILE NUMBER 751/26054.HJD
PROFESSIONAL Anna Kindt, Integrated Architecture	PROJECT DIRECTOR Heather DeKorte	BID OPENING DATE: 6/10/2026
<p>ADDENDUM ITEMS: (attach additional sheets and drawings if required)</p> <ul style="list-style-type: none"> - 1. See attached Pre-Bid Meeting sign in sheet. - 2. 115 Reception lighting fixtures are existing to remain, per drawings. - 3. Exhibit Space installation requirements for new conduits and conductors for new lighting locations: <ul style="list-style-type: none"> a. Revise sheet E0.1 General Electric Note number 6 portion that states “There shall be no exposed conduits” to include “Unless Noted Otherwise” b. Install conduits per the following direction: <ul style="list-style-type: none"> • Coordination: <ul style="list-style-type: none"> ○ Coordinate minimum sizes of conduits with actual type and quantity of conductors to be installed, including adjustments for conductor sizes increased for voltage drop. <ul style="list-style-type: none"> ▪ Minimum conduit size, unless otherwise indicated: <ul style="list-style-type: none"> • Branch Circuits: 3/4-inch (21 mm) trade size. • Branch Circuit Homeruns: 3/4-inch (21 mm) trade size. • Where conduit size is not indicated, size to comply with NFPA 70 but not less than applicable minimum size requirements specified. ○ Coordinate arrangement of conduits with structural members, ductwork, piping, equipment, and other potential conflicts. ○ Verify exact conduit termination locations required for boxes, enclosures, and Exhibit equipment. • Conduit or tubing shall be installed in a manner which complies with all applicable provisions of the National Electrical Code (NFPA 70) and at least six inches from parallel runs of steam pipes, flues, or hot water pipes. • Provide conduit, fittings, supports, and accessories required for complete raceway system. • Provide products listed, classified, and labeled as suitable for purpose intended. • Conduit Routing: <ul style="list-style-type: none"> ○ Unless dimensioned, conduit routing indicated is diagrammatic. ○ When conduit destination is indicated without specific routing, determine exact routing required. ○ Conceal conduits unless specifically indicated to be exposed. ○ Conduits in the following areas may be exposed, unless otherwise indicated: 		

- Electrical rooms.
 - Mechanical equipment rooms.
 - Lighting branch circuits in the Exhibit space.
 - Paint lighting branch circuits in Exhibit Space to match adjacent surface.
 - As noted on the drawings.
 - Unless otherwise approved, do not route exposed conduits:
 - Across floors.
 - Across roofs.
 - Across top of parapet walls.
 - Across building exterior surfaces.
 - Route conduits parallel or perpendicular to building structure and surfaces, following surface contours where practical.
 - Arrange conduit to maintain adequate headroom, clearances, and access.
 - Arrange conduit to provide no more than equivalent of four 90-degree bends between pull points.
 - Route conduits above water and drain piping where possible.
 - Maintain minimum clearance of 6 inches (150 mm) between conduits and piping for other systems.
 - Maintain minimum clearance of 12 inches (300 mm) between conduits and hot surfaces. This includes, but is not limited to:
 - Heaters.
 - Hot water piping.
 - Group parallel conduits in same area.
 - Conduit Support:
 - Secure and support conduits in accordance with NFPA 70 using suitable supports and methods approved by authorities having jurisdiction.
 - Provide independent support from building structure. Do not provide support from piping, ductwork, ceiling support system, or other systems.
 - Use conduit strap to support single surface-mounted conduit.
 - Connections and Terminations:
 - Use suitable adapters where required to transition from one type of conduit to another.
 - Provide insulating bushings, insulated throats, or listed metal fittings with smooth, rounded edges at conduit terminations to protect conductors.
 - Secure joints and connections to provide mechanical strength and electrical continuity.
 - Penetrations:
 - Do not penetrate or otherwise notch or cut structural members, including footings and grade beams, without approval of Structural Engineer.
 - Make penetrations perpendicular to surfaces unless otherwise indicated.
 - Provide sleeves for penetrations as indicated or as required to facilitate installation. Set sleeves flush with exposed surfaces unless otherwise indicated or required.
 - Install firestopping to preserve fire resistance rating of partitions and other elements.
- 4. See attached substitution request: Saniflow Corporation, Electric Hand Dryer, Substitution Reviewed as Noted.
- 5. See attached substitution request: Saniflow Corporation, Baby Changing Station, Substitution Reviewed as Noted.

ACKNOWLEDGEMENT: This Addendum must be acknowledged by the Bidder in the space provided in the Bid Summary and Bid Form. Failing to acknowledge Addenda may be cause for the Bid to be rejected. Addenda will become part of the Contract Documents.

PROFESSIONAL: <i>A. Kindt</i>	DATE: 5/29/2026
APPROVED BY:	
PROJECT DIRECTOR: <i>Heather DeKorte</i>	DATE: 6/2/2026 Click to enter date



SUBSTITUTION REQUEST

(During the Bidding/Negotiating Stage)

Hartwick Pines State Park - Visitor Center Renovation

Substitution Request No. _____

3612 State Park Dr, Grayling, MI, 49738
(Crawford County)

From: Saniflow Corp. / Attn: Hellen Olivares

Date: 5/22/2026

To: Integrated Architecture

A/E Project Number: 20251010

Re: Substitution/Equal

Specification: Toilet, Bath, and Laundry Accessories

Description: Public-Use Washroom Accessories

Section: 102800

Page: 2

Article/Paragraph: 2.2

Proposed Substitution: Speedflow Plus

Manufacturer: Saniflow Corp. Address: 3325 NW 70th Ave., Miami FL, 33122 Phone: 305-424-2433

Trade Name: Saniflow a Mediclinics Company Model No: M17ACS-UL

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

The Undersigned certifies:

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.
- Payment will be made for changes to building design, including A/E design, detailing, and construction costs caused by the substitution.

Submitted by: Hellen Olivares

Signed by: Hellen Olivares

Firm: Saniflow Corp

Address: 3325 NW 70th Ave, Miami, FL, 33122

Telephone: 305-424-2433 x. 2022

A/E's REVIEW AND ACTION

- Substitution approved - Make submittal in accordance with Specification Section 01 25 00 Substitution Procedures.
- **Substitution approved as noted - Make submittal in accordance with Specification Section 01 25 00 Substitution Procedures.**
- Substitution rejected-Use specified materials.
- Substitution Request received too late - Use specified materials. Signed by: Date:

A. Kindt

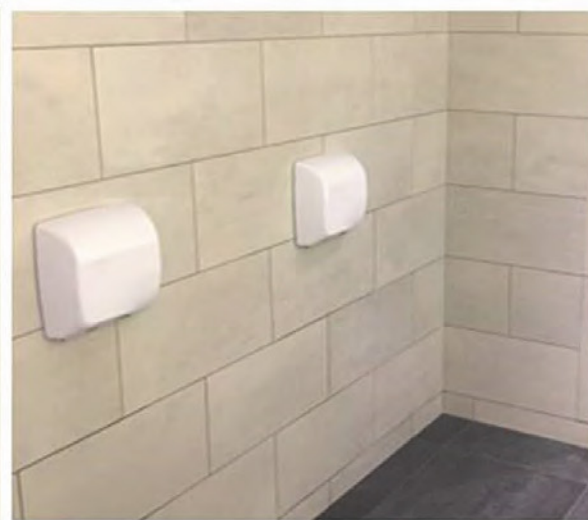
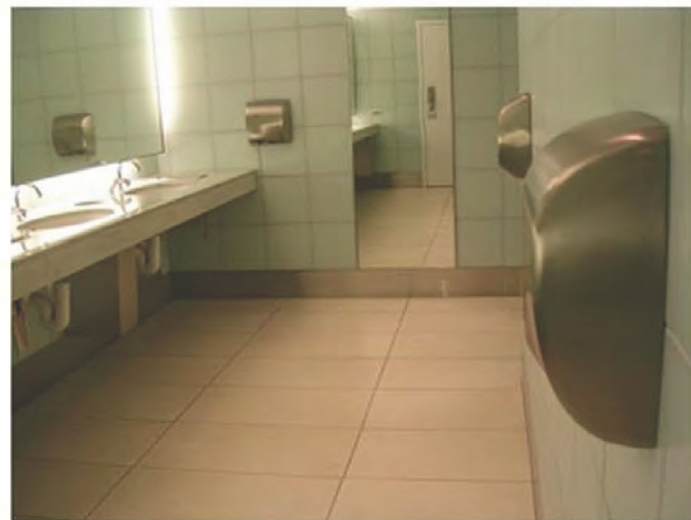
5/26/26

Supporting Data Attached: • Drawings Product Data Samples Tests Reports _____

SpeedFlow® Plus



BuildingGreen
'APPROVED



SPEEDFLOW PLUS

(M17A, M17AF, M17AC, M17ACS, M17AB)

Efficient, adjustable RPM, ADA compliant, and 5 year warranty



saniflow
a medline company



dyson

Technical Specifications	Speedflow Plus	Dyson Airblade V
Electrical	100-120V; 208V; 220-240V	110-120 V; 208- 240 V
Effective Airflow	20-27 CFM	28 CFM
Max Air Velocity	250 mph/ 22,000 LFM	420 mph/ 36,000 LFM
Total Power	180-850 W	1000 W
Consumption	H. Element OFF: 2.5 - 3.5 A H. Element ON: 4.8 - 7 A	Low Voltage: 11.7 A High Voltage: 7.3 A
Motor type	High pressure class F, with self-resettable safety cut-out and adjustable speed 23,000-32,000 rpm via potentiometer to adjust consumption. Motor has been configured to have a smooth start to extend its life.	Dyson digital motor - V4 brushless DC motor
Heating element (W)	0 -500 W (jumper for on/ off option)	None
Construction materials	Steel, Stainless Steel, and cast iron	Polycarbonate ABS Casing
Air temperature – (at 4” distance/ T amb. 77 °F)	93-109 °F	32 - 104 °F
List Price	\$475.00	\$949.00
Color finish	5 finishes: Stainless steel one-piece cover bright & satin finish, white epoxy, black graphite, or white porcelain in cast Iron	AB12 Sprayed Nickel molded plastic or AB12 White molded plastic
Dimensions	10 1/2”H x 11 1/2”W x 4”D	9 1/4" H x 15 1/2" W x 4" D
Operation	Touch-free infrared sensor. Auto 2 second shutoff after hands are removed	Touch-free proximity capacity sensor
Weight	8.4 Lbs.	6.17 Lbs.
Safety shut off	Automatic disconnection after 30 seconds of continuous use.	Automatic disconnection after 30 seconds of continuous use
Drying time	10 -12 seconds	12 seconds
Limited Warranty	5 years	5 years
Noise Level	57-65 db(A)	79 db(A)
Sensor	Adjustable 2”-8” infrared	Proximity capacity sensor
HEPA Filter	Yes	Yes
Adjustable motor	Yes	No
Protection Level	IP23	IP24
BuildingGreen Approved	Yes	Yes
Contributes to LEED certification	Yes	Yes
ADA surfaced mounted	Yes	Yes

The Speedflow M17 has improved drying times, exceptional efficiency, and continued versatility. Now with a HEPA Filter included to purify air from dust particles, pollen, and other allergens.

HAND DRYERS

speedflow® plus

sensor operated

Legend for symbols shown on last page of catalog

M17A-UL

material: steel
finish: white epoxy



M17AF-UL

material: cast iron
finish: white porcelain enameled



M17AB-UL

material: steel
finish: black epoxy



M17AC-UL

material: stainless steel AISI 304
finish: bright



M17ACS-UL

material: stainless steel AISI 304
finish: satin



Finish/material equivalent to specified

M17A-UL · M17AF-UL · M17AB-UL · M17AC-UL · M17ACS-UL

1/16" thick cast iron or 1/16" thick stainless steel one piece cover.

- High pressure class F motor, with self.resettable safety cut-out and adjustable speed between 23,000 and 32,000 rpm..
- HEPA filter medium cartridge.
- ADA compliant (no recessed kit needed).
- Universal Voltage (from 100 to 240 V).
- Sensors come with a vandal-resistant polycarbonate viewing window.
- Cover fixed to the base by means of 2 vandal-proof lock screws and lock with special Speedflow wrench.

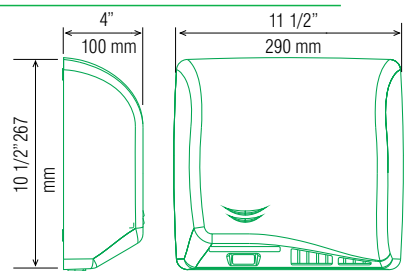
COMPONENTS AND MATERIALS

- Fully adjustable (2" – 8") IR electronic detection sensor by means of a potentiometer.
- Automatic disconnection system after 30 seconds of continuous use.
- Heating element with a self-resettable safety cut-out. It can be switched off manually with an ON/OFF micro switch located on the electronic board.
- Aluminum centrifugal double asymmetrical inlet fan wheel.
- Fire resistant plastic UL 94-V0 fan scroll.
- UL and CSA approved
- Optional odor neutralizer tablet for a cleaner and more pleasant atmosphere in the washroom.

M17A-UL · M17AF-UL · M17AB-UL · M17AC-UL · M17ACS-UL

TECHNICAL SPECIFICATIONS

Estimated drying time	10-12 seconds	Total Power:	180 - 850W
Voltage	100-120 V; 208V; 220-240 V	Heating Element:	500 W
Frequency	50/60 Hz	Protection level	IP23
Power Consumption	H. Element OFF: 2.5 - 3.5 A H. Element ON: 4.8 - 7 A	Effective airflow	20 - 27 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/77°F)	93° - 103°F
Motor Power	350 W	Dimensions	11-1/2"x 10.5/8"W x 4"
rpm	23,000 - 32,000 rpm	Weight	All: 8,4 Lbs M17AF-UL: 15,65 Lbs
Air speed:	250 mph	Noise level	57-65 dBA



Dimensions for M06A/AB/AC/ACS

M17A-UL / M17AB-UL / M17AC-UL / M17ACS-UL / M17AF-UL

General Description

- Warm air high speed hand dryer recommended for very high traffic areas.
- Surface mounted ADA-compliant.
- Maximum robustness and vandal-proof.
- Energy efficient, it only consumes 2.8 watts per drying cycle.
- Building Green Approved & offering LEED Credits.
- HEPA filter medium cartridge which filters solid particles in suspension, improving air quality.
- Universal voltage.



Please mark the selected item

Components & Materials

- **M17A-UL:** 1/16" (1.5 mm) thick one-piece steel cover; white epoxy finish
- **M17AB-UL:** 1/16" (1.5 mm) thick one-piece steel cover; black epoxy finish
- **M17AC-UL:** 1/16" (1.5 mm) thick one-piece stainless steel cover; bright finish
- **M17ACS-UL:** 1/16" (1.5 mm) thick one-piece stainless steel cover; satin finish
- **M17AF-UL:** 3/16" (4.5 mm) thick one-piece cast iron cover, white porcelain finish
- **MOTOR:** High pressure class F, with self-resettable safety cut-out and adjustable speed between 23,000 and 32,000 rpm. This regulation is carried out manually by means of a potentiometer located on the electronic board to adjust the power consumption of the dryer. The motor has been configured to have a smooth start to extend its life.
- **ELECTRONIC DETECTION SENSOR:** by infrared beam with detection distance adjustable by potentiometer between 2" and 8". It incorporates a safety system that detects any fixed target and makes hand dryer stop automatically in case a fixed object is placed in front of the sensor. In addition it has an automatic disconnection system of the unit after the 30 seconds of continuous use of the dryer.
- **500 W HEATING ELEMENT:** with a self-resettable safety cut-out. It can be switched off manually with an ON/OFF micro switch located on the electronic board, allowing to regulate the power consumption of the hand dryer.

made of aluminum, it incorporates acoustic dampening elements (silent-blocks)

- **BASE PLATE:** for the suppression of mechanical vibrations.
- **AN SCROLL:** made with Polyamide 6 (PA 6) incorporating a flame retardant additive (UL 94 V0) that increases the resistance to plastic ignition and once ignited reduces the rate of flame propagation.
- **HEPA FILTER MEDIUM CARTRIDGE:** Filters solid particles in suspension, significantly improving air quality. This filter traps micro particles in the air such as pollen, dust mites, fungi, tobacco smoke, etc..
- **ODOR NEUTRALIZER TABLET:** an optional odor neutralizer tablet for a cleaner and more pleasant atmosphere in the bathroom is available (Code RCPOM14).
- **WALL FIXING ELEMENTS:** stainless steel screws for brick wall with their corresponding plastic plugs are provided with the hand dryer.

Technical Specifications

Voltage - 100-120V; 208V; 220-240V	Total power - 180- 850 W
Frequency - 50/ 60 Hz	Motor Power - 350 W
Insulation - Grounding required (Class I)	Heating element: 0 or 500W
Dimensions	Consumption
M17A/AC/AB/ACS 10 1/2"H x 11 1/2"W x 4"D	H. Element OFF: 2.5 - 3.5A
M17AF 10-5/8"H x 11-5/8"W x 4"D	H. Element ON: 4.8 - 7A
Weight - M17A/AC/AB/ACS - 8.4 Lbs.	r.p.m. - 23,000-32,000 rpm
M17AF - 15,65 Lbs.	
Effective airflow - 20-27 CFM	Air temperature - (at 4" distance/ T amb. 77 °F) 93-109 °F
Max air velocity - 250 mph/ 22,000 LFM	Drying time - 10 - 12 sec
Protection level - IP23	Noise level (at 79") - 57 - 65 dBA

code
M17A-UL

material
steel
finish
white epoxy



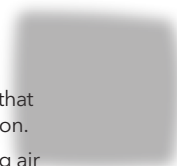
code
M17AB-UL

material
steel
finish
black epoxy



code
M17AC-UL

material
stainless steel
AISI 304
finish
bright



code
M17ACS-UL

material
stainless steel
AISI 304
finish
satin

code
M17AF-UL

material
cast iron
finish
white porcelain
enamelled coating

Operation

Place hands under the air outflow valve. The dryer will start automatically, and go on with no interruption as long as the hands are kept in the detection range of the sensor. The appliance will stop 2 seconds after the hands are removed from the airflow.

Saniflow Corp reserves the right to make changes and/or modifications to the products and their specifications without warning or notice.

Installation

Verify all rough-in dimensions prior to installation. Hand dryers require a dedicated circuit and must be properly grounded. AGFCI (Ground fault circuit interrupter) is recommended. One side of dryer should be mounted to a stud.

Certificates & Qualifications

Unit shall be UL and CSA approved, according to UL 499; CSA C22.2 Standards and Building Green Approved. UL and CSA approved according to UL 499 and CSA C22.2 Standards.

N° dryers to be fitted

- In toilet areas with a normal frequency of use and only one wash-basin: 1 dryer.
- In toilet areas with a normal frequency of use and more than one wash-basin: 1 dryer for each 2-3 wash-basins.
- 1 row of 4 wash basins: 2 dryers; 1 row of 6 wash basins: 3 dryers; 1 row of 8 wash basins: 4 dryers.
- In toilet areas with high traffic and more than one wash-basin: 2 dryers for each 3 wash-basins.
- 1 row of 4 wash basins: 3 dryers; 1 row of 6 wash basins: 4 dryers; 1 row of 8 wash basins: 5 dryers.

Ideal location

Between the wash-basin and exit. It is not recommended to install dryer between wash-basins, next to urinals, lavatories and showers. If installing automatic dryers over marble surface or ledge, the minimum distance from the dryer to the ledge must be 15-3/4". It is recommended that hand dryers be distributed throughout the washroom area to avoid overcrowding.

Guide Specification

Surface-mounted ADA compliant hand dryer shall have a 1/16" thick steel cover with white epoxy finish (M17A-UL), or a 1/16" thick steel cover with black finish (M17AB-UL), or a 1/16" thick stainless steel cover with bright finish (M17AC-UL), or a 1/16" thick stainless steel cover with satin finish (M17ACS-UL), or a 3/16" thick cast iron with white porcelain enamelled coating (M17AF-UL). Hand dryer shall include aluminum base plate 1/8" thick, infrared sensor adjustable (2" to 8") via potentiometer, universal brush motor fully adjustable (23,000-32,000 RPM) via potentiometer as well and HEPA filter medium cartridge which filters solid particles in suspension, significantly improving air quality. Dryer shall operate at 57-65 dBA while delivering 20-27 CFM of air at 109 °F (42°C) and 250 mph as maximum air velocity (Max - 22,000 LFM) during user controlled drying cycle. Dryer shall have a total power of 180 - 850 W with a consumption of 2.5 - 7 A. Heating element made of Ni-Cr and with a self-resettable safety cut-out. It can be switched off manually "ON / OFF" micro-switch located on the electronic board, allowing to regulate the power consumption of the hand dryer. In case of motor failure the heating element is immediately switched off automatically. Unit shall be UL and CSA approved, according to UL 499, CSA C22.2 standards, and Building Green Approved.

Overall dimensions:

M17A, M17AB, M17AC, M17ACS: 10 1/2"H x 11 1/2"W x 4"D (270mm x 290 mm x 100 mm)

M17AF: 10-5/8"H x 11-5/8"W x 4"D (270 mm x 295 mm x 102 mm)

Recommended heights from floor

	Male	Female	Child	Disabled
x To top of machine	56" / 142 cm	54" / 137 cm	46" / 117 cm	48" / 122 cm
y To mounting bracket screw	55" / 140 cm	53" / 135 cm	45" / 115 cm	47" / 120 cm
z To sensor top	46" / 117 cm	44" / 112 cm	36" / 92 cm	38" / 97 cm

Job:

Model number:

Variations:

Architect / Engineer:

Contractor:

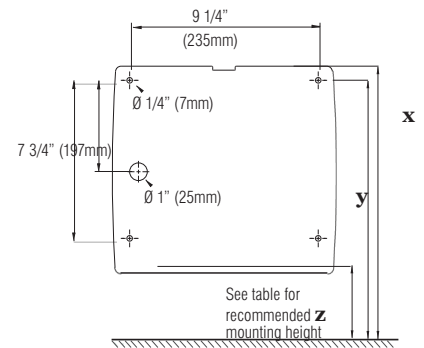
Customer / Wholesaler:

City / State / Country:

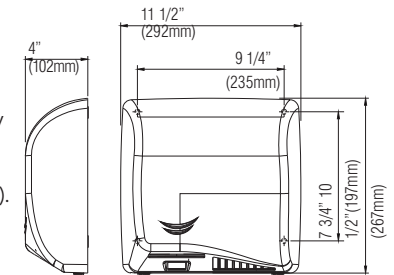
Date:

Quantity:

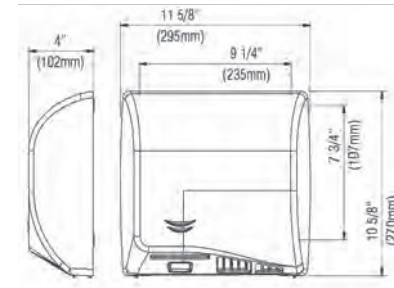
MOUNTING



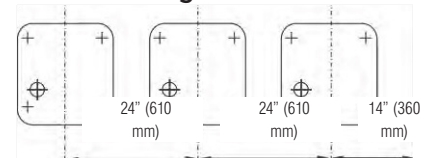
M17A-UL / M17AB-UL / M17AC-UL / M17ACS-UL



M17AF-UL



Serial mounting



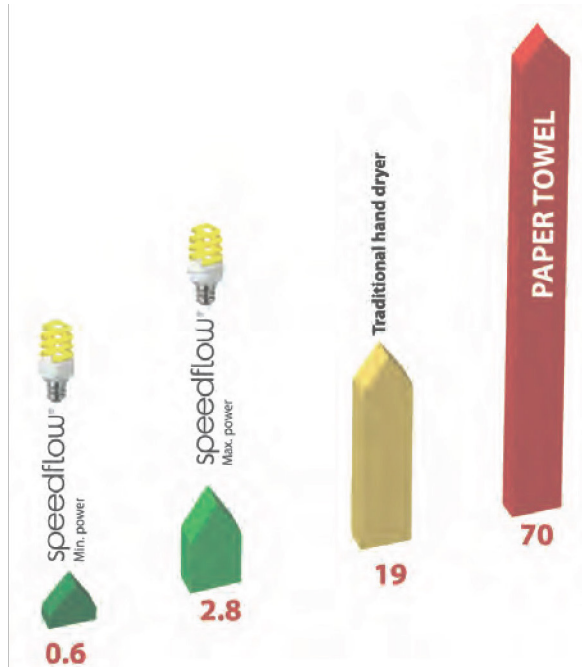
Saniflow Corp reserves the right to make changes and/or modifications to the products and their specifications without warning or notice.

For further info please contact SANIFLOW on: Toll free: **1-877-222-9125** or visit our website at **www.saniflowcorp.com**

Tel: +1 (305) 424 2433 Fax: +1 (305) 424 2435 · **sales@saniflowcorp.com**

The new generation of **SPEEDFLOW®** hand dryers is quicker, more hygienic, more comfortable, quieter and more energy-efficient, providing a unique experience in the hand drying field.

CONSUMPTION IN WATTS HOUR PER DRYING CYCLE



LOW CONSUMPTION



Minimum consumption
Between 0.6 and 2.8 W/h per drying cycle and 0.4 W in stand-by. One of the lowest in the market.

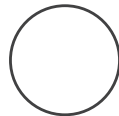


Adjustable motor speed Adjustable energy consumption, noise level and drying time, consequently.



Heating element with ON/OFF micro-switch Placed in the electronic circuit board, makes it possible to activate/deactivate the heating element.

HYGIENE



Automatic activation The user does not need to touch the hand dryer, which helps prevent cross-contamination, improving hygiene and asepsis.

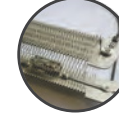


HEPA filter medium Cleans the air stopping the particles of dirt, dust, bacteria, pollen, etc. Fresh and particle-free air.



Odor neutralizer tablet For a more pleasant atmosphere in the washroom.

COMFORT



Heating element Energy saving (only 500W), to ensure maximum comfort when drying hands.

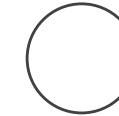


Quiet. 57 dBA Thanks to the acoustic dampening elements used and a better-balanced mechanically motor, among others.



Air curtain drying A well-designed air outlet blows air caressing and drying hands thanks to a pleasant air curtain.

SAFETY



Fixed-target detection If a static object is detected by the sensor, the hand dryer automatically stops after 3-5 seconds as a security measure.



Automatic safety cut-out After 30" of continuous use, the hand dryer switches off automatically.



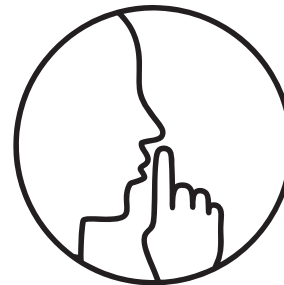
Vandal-proof locking system The metal casing is fixed to the aluminium base plate by means of 2 vandal-proof screws.

Air quality and noise pollution improvement thanks to its new filter and inner design



The new **SPEEDFLOW®** comes as standard with a cartridge that holds an HEPA filter medium that filters suspended solid particles (pollen, dust mites, cigarette smoke, etc.), notably improving the air quality.

Furthermore, this cartridge also contains an activated carbon filtering medium that neutralizes odours and absorbs fumes and gases, helping avoid bad odours.



The new **SPEEDFLOW®** is much quieter thanks to:

- The acoustic dampening elements used for fixing the nozzle to the base plate and also in the motor bracket.
- A inner nozzle design which minimizes the pressure drop and the turbulences, reducing the noise level consequently.
- The air outlet geometry minimizing unwanted acoustic effects .
- A motor with a built-in fan, better-balanced mechanically, reducing the vibrations transmitted to its supports



SUBSTITUTION REQUEST

(During the Bidding/Negotiating Stage)

Project: Hartwick Pines State Park - Visitor Center Renovation

Substitution Request Number:

3612 State Park Dr, Grayling, MI, 49738
(Crawford County)

From: Saniflow Corp. / Attn: Hellen Olivares

Date: 5/22/2026

To: Integrated Architecture

A/E Project Number: 20251010

Re: Substitution/ Equal

Specification Title: Toilet, Bath, and Laundry Accessories

Description: Public-Use Washroom Accessories

Section: 102800

Page: 2

Paragraph: 2.2

Proposed Substitution: Babymedi + Recessed Kit

Manufacturer: Saniflow Corp. Address: 3325 NW 70th Ave., Miami FL, 33122

Phone: 305-424-2433

Trade Name: Saniflow, a Mediclinics Company

Model No.: CP0016HCS-ASTM + KT0016HCS

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

The Undersigned certifies:

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.
- Payment will be made for changes to building design, including A/E design, detailing, and construction costs caused by the substitution.

Submitted by: Hellen Olivares

Signed by: Hellen Olivares

Firm: Saniflow Corp

Address: 3325 NW 70th Ave, Miami, FL, 33122

Telephone: 305-424-2433 x. 2022


A/E's REVIEW AND ACTION

- Substitution approved as noted - Make submittal in accordance with Specification Section 01 25 00 Substitution Procedures.
- Substitution approved - Make submittal in accordance with Specification Section 01 25 00 Substitution Procedures.
- Substitution Request received too late - Use specified materials.
- Substitution rejected - Use specified materials.

A. Kindt

5/27/26

Provide stain stainless steel finish at unit and in recessed box.

	 	 
Comparison	BabyMedi®	Koala Kare
Item No.	CP0016HCS- ASTM	KB310-SSRE
Materials	Bacteria-resistant Polypropylene Plastic and Stainless Steel exterior	Grey injection-molded polypropylene and Stainless Steel exterior
Antimicrobial	Biocote® additive, based on ion silver technology embedded into surface	Microban additive into the bed surface
Dimensions	33 7/8" W x 18 7/8" H Depth while open: 22 1/2" Closed: 3 7/8"	41 5/16" W x 26 7/32" H Depth while open: 17 13/32" Closed: 2 23/32"
Weight	35.3 lb	80 lbs
Finshes	Black Stainless Steel Cover Finish	Black finished stainless steel
Liner dispenser capacity	80 units	50 units
Maximum support	220lbs	200lbs
Price Comparison	\$750	\$1,319.59
Features	2 Bag hooks Nylon safety straps	1 Bag hook, Nylon safety straps and dual liner cavity
ADA surface mounted	Yes	Yes
Warranty	5-year limited warranty	5-year limited warranty
Certifications	ASTM F2285-04, EN 12221-1, EN 12221-2	ASTM F2285-04(16), ANSI Z535.4, EN 12221:2008+A1: 2013.
Item No.	Recessed Kit- KT0016HCS	
Materials	Wall Box - AISI 304 stainless steel with satin finish Frame - AISI 304 stainless steel with a satin finish	
Dimensions	L:36 1/4" x W:4" x H:27 1/8"	
Thickness	Wall Box - 0.031" Frame - 0.031"	
Wall Hole Dimensions	L:34 41/64" x W:3 57/64" x 25 33/64"	
Weight	14 Lbs.	
Screws	Not Included	
Price	\$495	

BabyMedi® changing stations offer a very high level of safety and cleanliness being the ideal solution for public spaces with models suitable for high traffic facilities providing high strength and durability.

CP0016H-ASTM / CP0016HCS-ASTM / CP0016HCSB-ASTM

General Description

- Surface-mounted baby changing stations made of bacterial-resistant polypropylene and with stainless steel AISI 304 exterior (CP0016HCS-ASTM / CP0016HCSB-ASTM) of safety and cleanliness.
- Models offer great strength and durability, suitable for high traffic facilities and stylish design.
- Biocote[®] antimicrobial additive into its own surface.
- Includes a pair of bag hooks to keep personal belongings close and at hand.
- Fully comply with the American standard ASTM F2285-04 and the European EN 12221-1 and EN 12221-2 standards.

Please mark the selected item



code
CP0016H-ASTM
 material
 polypropylene
 finish
 white

BabyMedi[®] changing stations offer a very high level of safety and cleanlines

Components & Materials

- CP0016H:** surface-mounted baby changing station made of polypropylene in white finish.
- CP0016HCS:** surface-mounted baby changing station made of polypropylene and with a stainless steel AISI 304 exterior, in satin finish.
- CP0016HCSB:** surface-mounted baby changing station made of polypropylene and with a stainless steel AISI 304 exterior, in black finish.
- BED:** with approximately 295 in² contoured changing surface area is made of polypropylene in white finish Biocote[®] antimicrobial additive embedded into its surface, promoting easy cleaning and reducing the growth of odor-causing and staining microbes.
- LINER DISPENSER:** is made of polypropylene and holds approximately 80 bed liners, minimizing operator refills and discouraging potential vandalism.
- OPEN/CLOSE MECHANISM:** concealed from the user's view, it consists of a pair of reinforced hinges and a pneumatic cylinder, ensuring high durability and a smooth opening and closing of the baby changing station.
- MOUNTING CHASSIS:** made of steel with a cathaphoresis treatment. The corresponding mounting hardware is supplied, making the unit installation to the wall easy.
- FRONTAL CHASSIS:** (CP0016HCS / CP0016HCSB) made of one-piece AISI stainless steel, 1/32" thick, fixed to the bottom of the bed by means of 4 bolts and 4 nuts, always concealed from the user's view, without joints or edges to ensure the user's safety, a better cleaning and a seamless blending with other satin finish accessories in the washroom.



code
CP0016HCS-ASTM
 material
 polypropylene /
 stainless steel
 finish white /
 satin



Technical Specifications

Dimensions	L:33 7/8" x W:3 7/8" (closed) / 22 1/2" (open) x H:18 7/8"
Weight (empty)	2 lb (CP0016H) 3 lb (CP0016HCS / CP0016HCSB)
Liner dispenser capacity	80 units
Recommended installation height	31 1/2" at lowest point

code
CP0016HCSB-ASTM
 white /
 blackmaterial

Operation

Open the BabyMedi[®] baby changing station. Place the baby on the centre of the bed and change your baby's diapers. Close the BabyMedi[®] station.

Under no circumstance should the baby be left unattended at any time on top of the baby changing station in order to avoid injury from falling or slipping.



Installation

According to the installation and safety instructions manual supplied with the unit. **IMPORTANT:** in order to ensure BabyMedi is properly installed it is recommended that a qualified person carries out the installation of the unit. The unit must be properly installed on a wall that is able to sustain a considerable weight and can accommodate the supplied installation hardware.

Certificates & Qualifications

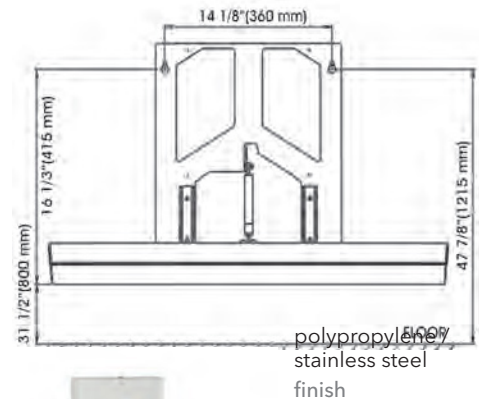
Unit shall be ASTM approved, according F2285-04 standard and GS according EN 12221-1 and EN 12221-2 standards.

Ideal location

Public spaces such as, shopping centers, airports, public buildings, childcare centers, etc. Models suitable for high traffic facilities with high strength and durability.

Recommended installation height (handicapped) 27 1/2 at lowest point

MOUNTING



IMPORTANT: the Congress of the United has taken a further step towards gender equality by implementing law 114-235 (10/07/2016). By this law, the American Government states that restrooms, both for men and women, in public buildings all around the country, must have diaper changing facilities in place.

Guide specification

Surface-mounted Surface-mounted baby changing stations made of bacterial-resistant polypropylene (CP0016H, CP0016HCS and CP0016HCSB) and with stainless steel AISI 304 exterior (CP0016HCS and CP0016HCSB).

BabyMedi® changing stations offer a very high level of safety and cleanliness being the ideal solution for public spaces such as, shopping centers, airports, public buildings, childcare centers, etc. Models are suitable for high traffic facilities where great strength and durability is needed.

Their trendy and stylish design, allow these baby changing stations to blend into any space perfectly.

Biocote® antimicrobial additive, based on ion silver technology, is embedded into the surface, promoting an easy cleaning and reducing the growth of odor causing and staining microbes.

BabyMedi® baby changing stations are supplied with child protection straps made of nylon assembled.

A pair of bag hooks (one at the right side and the other one at the left) help to keep personal belongings close and at hand.

BabyMedi® units fully compliant with the American standard ASTM F2285-04 and the European EN 12221-1 and EN 12221-2 standards that require baby changing stations be able to support a 110 lb static load test during one hour. Moreover, units tested in our own laboratories have withstood loads over 220 lb.

Overall dimensions:

L:33 7/8" x W:3 7/8" (closed)/ 22 1/2" (open) x H:18 7/8"

y To mounting brackets 16 3/8" (415mm) 16 3/8" (415mm) 12 13/32" (315mm)

CP0016H-ASTM / CP0016HCS-ASTM /
CP0016HCSB-ASTM

Job:

Architect / Engineer:

City / State / Country:

Model number:

Contractor:

Date:

Variations:

Customer / Wholesaler:

Quantity:

Saniflow Corp reserves the right to make changes and/or modifications to the products and their specifications without warning or notice.

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KT0016HCS / KT0016HCSB

General Description

- Kit to recess the BabyMedi horizontal baby changing station to the wall.
- This kit to recess the BabyMedi horizontal baby changing station allows the changing table to be completely flush with the wall once it is closed, not taking up unnecessary space and thus allowing the creation of more open spaces free of obstacles.
- Possibility of combining finishes between the kit for recess and the baby changing station.
- Maximum robustness and vandal-proof design.
- Excellent integration and aesthetic level

Components & Materials

Weight: 27.12 Lbs. (CP0016H) / 35.3 Lbs. (CP0016HCS and CP0016HCSB)

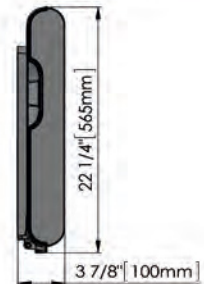
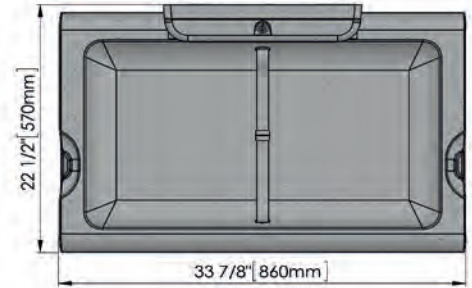
Recommended heights from floor

	Male	Female	Disabled
x To bottom of unit	31 1/2" (800mm)	31 1/2" (800mm)	27 1/2" (700mm)

Please mark the selected item



code
KT0016HCS
material AISI 304
stainless steel
finish
satin



- KT0016HCS: kit for recessing into the wall the BabyMedi horizontal baby changing stations CP0016HCS or CP0016HCSB by Mediclinics. Made of AISI 304 stainless steel with a satin finish.
- KT0016HCSB: kit for recessing into the wall the BabyMedi horizontal baby changing stations CP0016HCS or CP0016HCSB by Mediclinics. Made of AISI 304 stainless steel with a matte black finish.

WALL BOX: 0.031" thick, made of AISI 304 stainless steel with satin finish (KT0016HCS) or matt black finish (KT0016HCSB), with 4 Ø 0.3" side holes to fix the changing table to the hole in the wall.

• Warning: Before installation please refer to the supplied installation manual as to ensure the unit will

FRAME: integrated into the same wall box, 0.031" thick, made of AISI 304 stainless steel with a satin function properly and safely, it must be installed in accordance with these instructions. finish (KT0016HCS) or a matte black finish (KT0016HCSB).

• SCREWS: for wall mounting are not included. It is recommended the use of stainless steel screws and specific for the type of wall where the installation will be made.

Technical Specifications

Dimensions	L:36 1/4" x W:4" x H:27 1/8"
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code
KT0016HCSB
material
AISI 304 stainless steel

Saniflow Corp reserves the right to make changes and/or modifications to the products and their specifications without warning or notice.

Installation

According to the installation and safety instructions manual supplied with the unit.

IMPORTANT: in order to ensure recessed BabyMedi is properly installed it is recommended that a qualified person carries out the installation of the unit. The unit must be properly installed on a wall that is able to sustain a considerable weight and can accommodate the supplied installation hardware.

Ideal location

Public spaces such as, shopping centers, airports, public buildings, childcare centers, etc. Models suitable for high traffic facilities with high strength and durability.

IMPORTANT: the Congress of the United has taken a further step towards gender equality by implementing law 114-235 (10/07/2016). By this law, the American Government states that restrooms, both for men and women, in public buildings all around the country, must have diaper changing facilities in place.

Guide specification

Wall hole dimensions	L:34 41/64" x W:3 57/64" x 25 33/64"
Wall box thickness	0.031"

Frame thickness	0.031"
Net weight	14 Lbs.

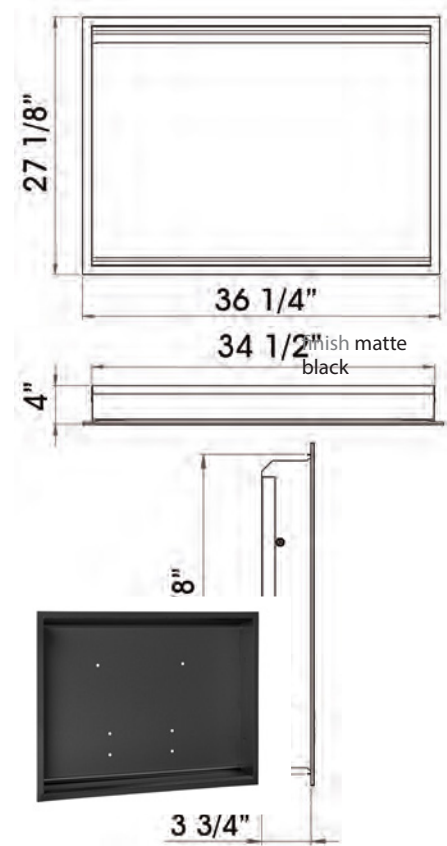
Mounting

Fix the kit with the most suitable screws for the type of wall, through the holes on the side of the mounting chassis, to the wall, at the points indicated with an "S" in the following figure and always following, step by step, the mounting instructions you will find in the "Installation and Assembly Manual" provided with the unit.

When installing the recessed kit, keep in mind that the bottom of the changing table must be at a height of approximately 31 1/2" from the ground.

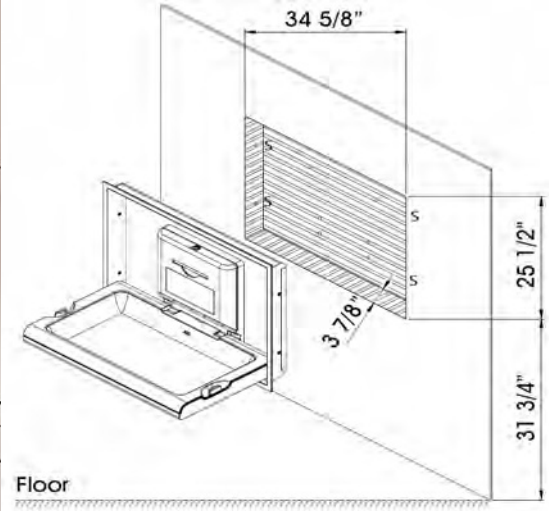
DIMENSIONS

KT0016HCS / KT0016HCSB



Job:	Architect / Engineer:	City / State / Country:
Model number:	Contractor:	Date:
Variations:	Customer / Wholesaler:	Quantity:

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Kit to recess the BabyMedi horizontal baby changing station to the wall. This kit to recess the BabyMedi horizontal baby changing station allows the changing table to be completely flush with the wall once it is closed, not taking up unnecessary space and thus allowing the creation of more open spaces free of obstacles. Possibility of combining finishes between the kit for recess and the baby changing station. Maximum robustness and vandal-proof design. Excellent integration and aesthetic level.

Overall dimensions:
 L:36 1/4" x W:4" x H:27 1/4"
 Net weight: 14 Lbs.