



December 22, 2016

Craig A. Miller Sr
Webster University
470 East Lockwood Ave
St. Louis, MO 63119-3194

Via Email

Re: Paric Corporation Project No. 15051
15051-Webster University Interdisciplinary Science Building
CP-073 - Electric Hand dryers per RFI#339

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Six Thousand Six Hundred Seventy-One Dollars And Zero Cents \$6,671.00 .

This change will impact the scheduled completion date by 0 days.

- PCI-E-0064 (Provide Electric Hand Dryers per RFI#339), Total \$ 6,671.00

The owner contingency shall be utilized for this change proposal.

Proposed Change Proposal Total: \$6,671.00

If this change proposal meets with your approval, please sign and return this proposal for our records by December 29, 2016 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation

Jason Szachnieski
Project Manager

Accepted:

Date: 1/27/2017
Craig A. Miller Sr
Webster University

Declined:

Date: _____
Craig A. Miller Sr
Webster University

Paric Corporation

PROJECT MANAGEMENT - CHANGE ITEM DETAIL REPORT

15051 - 15051-Webster University Interdisciplinary Science Building

Page: 1 of 1

Date: 22-DEC-16

Time: 03:15 PM

Status: EXT EXT

CI Type	CI Number	Description	Estimated Amount	Quoted Amount	Final Amount	Due to Owner	Notes	Date Sent	Date Received	Date Closed	Budgeted Amount	Billing Amount	Owner CO
EXT	PCI-E-0064	Provide Electric Hand Dryers per RFI#339			6,671.00	22-DEC-16					6,671.00	6,671.00	
Vendor Name			Description										
	Paric Corp - Self Perform	15051	06200.001 S	Finish Carpentry Sub	6,359.00		Provide Electric Hand Dryers per RFI#339				Provide Electric hand dryers per RFI#339 response and Paric COR#7 dated 11/20/16. Add \$6,359		
	PARIC	15051	23100.001 M	Risk Management (1.1%)	70.00		Provide Electric Hand Dryers per RFI#339				Risk Management		
	PARIC	15051	23150.005 M	Contractor Default Insurance (1.25%)	79.00		Provide Electric Hand Dryers per RFI#339				Contractor Default Insurance		
	PARIC	15051	23300.001 F	Fee (2.5%)	163.00		Provide Electric Hand Dryers per RFI#339				Contractor Fee		
Total For EXT			0.00	0.00	6,671.00						6,671.00	6,671.00	
Grand Total:			0.00	0.00	6,671.00						6,671.00	6,671.00	

END OF REPORT

Report Parameters

Job: 15051

Project Code:

From Change Order:

Run Date: 22-DEC-16

To Change Order:

Run Time: 03:15 PM

Status Code:

Operator: JAS39SZA

Report Type: DETAIL

Posting Status: Unposted CI

Print Notes: Y

Report Code: PM5000

Group By: STATUS

CP-73
E-0064

Webster ISB
PARIC SELF PERFORM
COR 7 RFI 339 Response - Added Hand Dryers
11/20/2016

	UNITS	RATE	TOTAL
Furnish (10) Hand Dryers per RFI 339 Response	10	\$ 532.44	\$5,324.40
Install (10) Hand Dryers (0.5 MH EA)	10	\$ 62.92	\$629.20
Furnish Blocking for Hand Dryers (Approx. 10 LF)	10	\$ 1.20	\$12.00
Install Blocking for Hand Dryers (2 MH)	2	\$ 62.92	\$125.84
Credit for (1) Hand Dryer Unit Price carried in Base Bid (Furnish Only)	1	\$ (532.44)	(\$532.44)
SUBTOTAL COR=			\$5,559
Small Tools and Consumables 4%=			\$222
10% OH&P=			\$578
SUBTOTAL =			\$6,359

COR Clarifications

*Cost to furnish and install Hand Dryers to Rooms 177, 179, 180, 182, 277, 279, 377, 379, 477, and 479 per RFI 339.

*COR excludes final hook-ups to be done by electricians.

*Hand Dryers are to be Excel Xcelerator per Spec Section 102800.

Horton, Matt

From: Jennifer Witte <jwitte@kbininstall.net>
Sent: Friday, November 18, 2016 2:33 PM
To: Horton, Matt
Subject: Re: Webster ISB

Matt-

Yes- the price quoted per unit (\$532.44/EA) is a good price through June 2017 and remains the same for quantities you mentioned. I also noticed that our quote mentioned a need to verify the voltage requirements for the units and that the hand dryers are delivery only (they require an electrician to install). Thanks again, and please call if I can answer any other questions.

-Jennifer

On Thu, Nov 17, 2016 at 2:47 PM, Horton, Matt <mrhorton@paric.com> wrote:

Jennifer,

Can you please send over a quote with a unit price for the Hand Dryer you originally quoted for Webster ISB? I currently have a quote for \$532.44/EA. Please confirm that this is still accurate.

Thanks,

MATT HORTON

PROJECT ENGINEER

Direct: [636-561-9841](tel:636-561-9841)

Main: [636-561-9500](tel:636-561-9500)

- - - - -

77 Westport Plaza, Suite 250

St. Louis, MO 63146

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PARIC.COM



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Jennifer Witte

Sales Representative

KB Install

A WBE Certified Company

[\(636\) 379-9207](tel:6363799207) office

[\(314\) 409-9858](tel:3144099858) cell

jwitte@kbinstall.net

XLERATOR® HAND DRYER

MODELS: XL - BW W GR C **SB** SI SP OPTIONS: **-1.1N** (Noise Reduction Nozzle) **-H** (HEPA Filter) **-VOLTAGE** (See Chart)



XL-BW
White Thermoset Resin (BMC)



XL-W
White Epoxy
Painted



XL-GR
Graphite Textured
Painted



XL-SP**
Custom Special
Paint



XL-SI***
Custom Special
Image



XL-C
Chrome
Plated



XL-SB
Brushed Stainless
Steel

- * Dry time based on third party testing performed by SGS International on standard XLERATOR hand dryer with 0.8 nozzle to 0.2g or less of residual moisture.
- ** Special Paint powder-coated covers are available in many colors and textures.
- *** Exclusive digital image technology allows for the addition of company, school or team logos with any color, design or a 'green message'.

FOR ARCHITECT/ENGINEER APPROVAL

Job Name	Date
Model Specified	Quantity
Variations Specified	
Customer/Wholesaler	
Contractor	
Architect	

PERFORMANCE

- A. Dry Time: 10 Seconds*
- B. Wattage: 1490 Watts (Heat On) - 425 Watts (Heat Off)
- C. Certifications:



CONSTRUCTION

- A. All covers will be fastened to a base plate by two chrome plated tamper-proof bolts. Cover shall be one of the following:
Die-cast zinc alloy - One-piece, heavy-duty, rib-reinforced, lightweight, unbreakable, rustproof and all exposed surfaces shall be bright chrome plated or finished with chip-proof, electrostatically applied epoxy paint.
Bulk Molding Compound (BMC) - White reinforced thermoset resin.
Stainless Steel - with a brushed finish.
Special Image - Digital image applied to die-cast or stainless steel covers using patented Kolorfusion Sublimation Decoration process.
- B. Base plate shall be equipped with (3) 7/8" (22 mm) diameter holes, the bottom one is suitable for use with surface conduit.
- C. All internal parts shall be coated according to Underwriters' Laboratories, Inc. requirements.
- D. Entire mechanism shall be internally grounded.
- E. Options
HEPA Filtration System: Filters 99.97% of bacteria at 0.3 microns from the air stream.
1.1 Noise Reduction Nozzle: Lowers decibel level 9 dB by reducing air deflection noise but increases dry time by approximately 3 seconds.
- F. Accessories (optional)
Microban® Antimicrobial Wall Guards: 89W (White), 89B (Black), 89S (Stainless)
XChanger Paper Towel Retrofit Kit: 40550, 40551 (ADA Height)
ADA Recess Kit: 40502

MECHANISM

- A. Motor shall be a thermally protected, series commutated, through-flow discharge vacuum motor/blower (5/8 hp / 20,000 rpm) which provides air velocity of up to 19,000 LFM (linear feet per minute) at the air outlet and 16,000 LFM at the hands (4 inches [102 mm] below air outlet). Includes a washable metal mesh filter for more reliable performance.
- B. Heating element (970 w) is constructed of Nichrome wire and mounted inside the blower housing, thereby being vandal resistant. It shall be protected by an automatic resetting thermostat, which shall open whenever air flow is cut off and shall close when flow of air is resumed. It shall produce an air temperature of up to 135°F (57°C) at a 72°F (22°C) ambient room temperature at the hands (4 inches [102 mm] below air outlet).
- C. Control assembly is activated by an infrared optical sensor located next to the air outlet. The dryer shall operate as long as hands are under the air outlet. Control includes a speed and sound control mechanism, adjustable heat control with High, Medium, Low and Off settings and a filter sensor which is activated should the filter become clogged. There is a 35-second lockout feature if hands are not removed. Sensor equipped with externally visible Red LED light that flashes error codes to assist in troubleshooting.

LIMITED WARRANTY

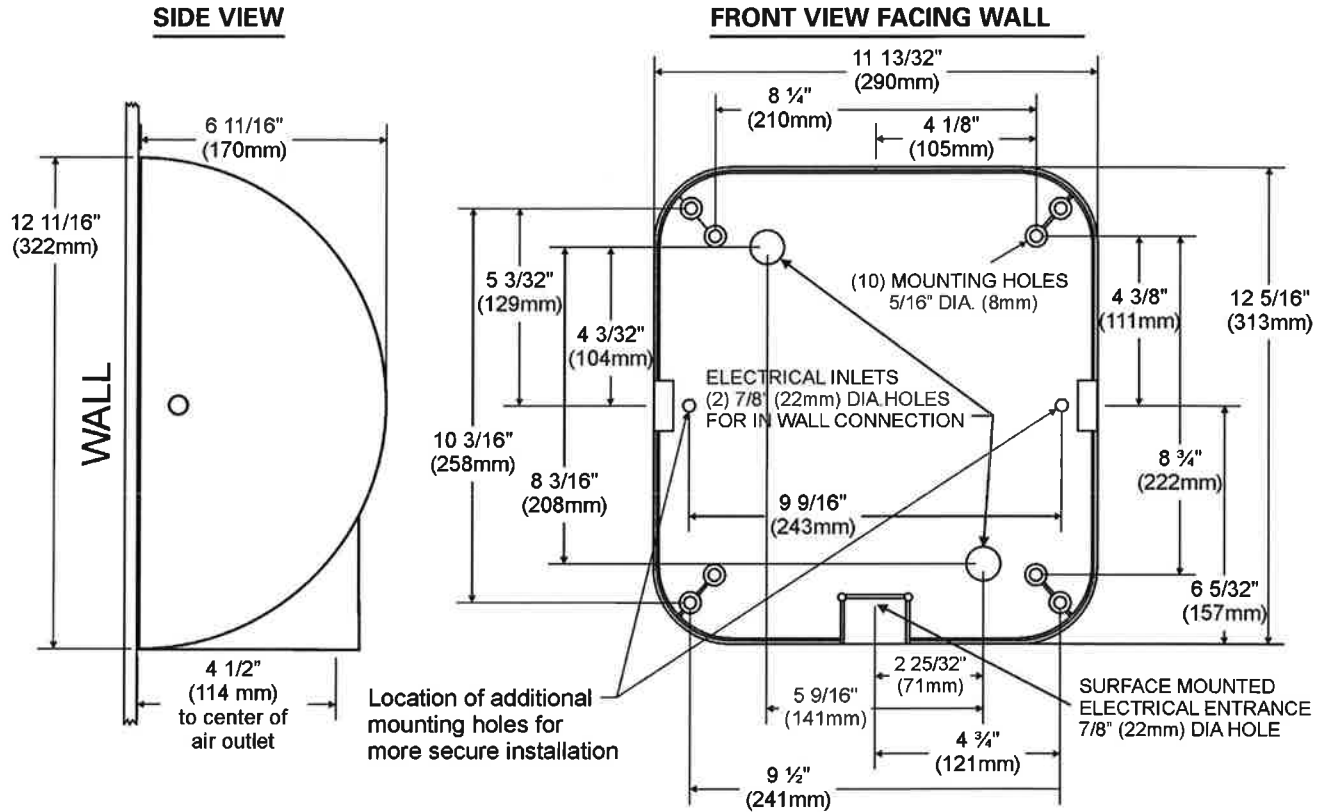
The dryer shall be guaranteed to be free from defects for a period of five (5) years. Warranty shall include labor performed at factory as well as the repair or exchange of defective parts, at manufacturer's option.

QUANTITY RECOMMENDATIONS

One dryer for every two washbasins is sufficient for most applications. If restroom traffic is unusually heavy, we suggest one dryer per washbasin in small installations and two dryers for every three washbasins in larger installations. When a 54" washfountain is used, we suggest four to five dryers.

XLERATOR® HAND DRYER

MODELS: **XL - BW W GR C SB SI SP** OPTIONS: **-1.1N** (Noise Reduction Nozzle) **-H** (HEPA Filter) **-VOLTAGE** (See Chart)



DIMENSIONS

Width 11 3/4" (298 mm) Height 12 11/16" (322 mm) Depth 6 11/16" (170 mm)

WEIGHT

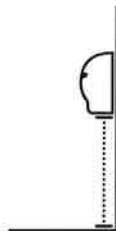
XL-BW: 15 lbs. (6.8 kgs.) **XL-SB: 16 lbs. (7.26 kgs.)** XL-W, GR, C, SI, SP: 17 lbs. (7.71 kgs.)

ELECTRICAL

VOLTS	AMPS	WATTS	NO HEAT AMPS	NO HEAT WATTS	HERTZ	
110-120V	11.3-12.2A	1240-1450W	4.3-4.5A	460-530W	50/60 Hz	UL US
208-277V	5.6-6.2A	1160-1490W	2.0-2.2A	425-500W	50/60 Hz	UL US
230V	6.1A	1410W	2.2A	500W	50 Hz	CE

SUGGESTED MOUNTING HEIGHTS from floor to bottom of dryer:

Men	45" (114 cm)
Women	43" (109 cm)
Teenagers	41" (104 cm)
Small Children	35" (89 cm)
Handicapped	37" (94 cm)



ACTIVATION

Automatic Sensor Operated

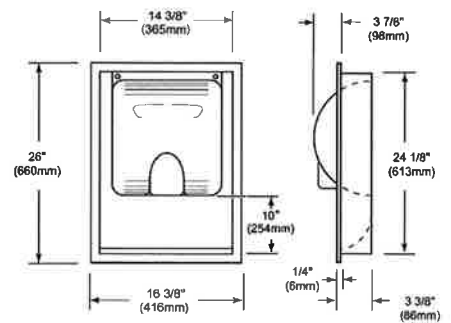
MOUNTING

Surface Mounted

OPTIONAL ADA-COMPLIANT RECESS KIT



Part # 40502



DIMENSIONS

Width 16 3/8" (416 mm) Height 26" (660 mm) Depth 3 3/8" (86 mm)

WEIGHT

11 lbs. (4.99 kgs.)

Bottom of recessed wall box should be 10" (254 mm) below suggested mounting height for dryer.



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION **DATE:** October 31, 2016 **NO.:** RFI-339

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science
Building

Project No.: 15051

Subject: Toilet accessories

Response Required By: November 07, 2016

Drawing / Spec Reference:

Information Requested:

Sheet A0210 shows details and toilet accessories legend for all bathrooms in the building. TA-05 Surface-Mounted Hand Dryer and TA-11 Small Paper Towel Dispenser are called out in the legend but not shown in the construction documents. Please confirm that this is the intent of the design.

Response:

Provide Electric Hand Dryers TA-05 in all toilet rooms. Locate Hand Dryers as indicated with keynote and junction box on the Electrical Drawings - E0101.A, E0102.A, E0103.A and E0104.A.

Attached -shows intended locations.

TA -11 is in the Lactation Room and is shown on 12/A0607.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: Lynn Grossman

Date: 11.09.16

