#### Mrs. Bergman and Members of the Board

Your approval is requested to purchase a replacement countertop steamer for use in the High School kitchen. Our current steamers were purchased in 2011, and are vacuum units. We have had leakage and poor performance with one of them for about a year now, and this purchase will replace that.

We are well positioned to cover the cost of this purchase. Your approval would be appreciated to order a new Cleveland Steam Cub steamer from Douglas Equipment.

Thankyou

lowce Johansen/Co-Director

Food Services

# Equipment Bids for Cleveland Steam Cub Steamer for High School

Douglas Equipment \$ 6,819.39

Central Restaurant \$ 9,845.88

Restaurant Equipment World \$ 9,051.90

Recommended purchase: Douglas Equipment



# Quote

11/01/2021

Project:

39738 - Clarinda Community Schools

From:

Douglas Equipment Sarah Bentley 301 North St. Bluefield , WV 24701-4048 304-327-0149

Job Reference Number: 91013

Quote Includes ground delivery.

Lift gate available upon request. Lift gate fees may apply.

If limited access, or any other specialties are needed,
additional fees will apply at the expense of the customer.

We appreciate the opportunity!

| Item | Qty  | Description   | Sell        | Sell Total |
|------|------|---|-------------|------------|
| 1    | 1 ea | STEAMER, CONVECTION, BOILERLESS, COUNTERTOP   | \$6,819.39  | \$6,819.39 |
| Y    |      | Cleveland Range Model No. 1SCE  SteamCub Plus™ Steamer & Holding Cabinet, countertop, electric, boilerless, pressureless, one compartment, (5) 12 x 20 x 2-1/2" pan capacity, solid state digital controls, with 3 operating modes, steam hold, continuous steam & holding only, left-hand hinged door, controls on right, low water indicator & alarm, stainless steel construction, 6" adjustable legs with flanged feet, Enerlogic, cUL, NS ENERGY STAR® |             |            |
|      | 1 ea | 1-year parts & labor warranty, standard   |             |            |
|      | 1 ea | Extended warranty, not to exceed 24 months from date of installation (for K-12 schools only)  | on          |            |
|      | 1 ea | Performance start-up included at customer request after equipmen installed (Free Water Quality Check included) (contact Cleveland Sa Representative for details)  |             |            |
|      | 1 ea | (VOS1) 208v/60/3-ph, 29.8 amps, 12.0 kW, standard   |             |            |
|      |      |   | ITEM TOTAL: | \$6,819.39 |
| 2    | 1 ea | WATER SOFTENER CONDITIONER  Hobart Model No. WS40-NOINSTALL  Water Softening System, 2,527 grains/lb capacity, 5 gallons  | \$2,051.00  | \$2,051.00 |
|      |      | regeneration volume, & salt alarm, holds 1 bag of salt, pricing DOES NOT include standard installation. INSTALLATION BY AUTHORIZED HOBART SERVICE OFFICE IS RECOMMENDED (NET)   |             |            |
|      |      |   | ITEM TOTAL: | \$2,051.00 |
|      |      | Total   |             | \$8,870.39 |

Initial: \_\_\_\_\_ Page 1 of 2

#### **Douglas Equipment**

- -PRICING VALID FOR 30 DAYS
- -PLEASE ADD 3% FOR CREDIT CARD PURCHASES
- -DOES NOT INCLUDE STATE SALES TAX WHERE APPLICABLE
- -SHIPPING INCLUDED BASED OFF OF THE QUANTITY AND LOCATION REQUESTED. IF ORDER REFLECTS A DIFFERENT QUANTITY OR LOCATION, PRICE IS SUBJECT TO CHANGE AT CUSTOMERS EXPENSE.
- -LEAD TIMES ARE PROVIDED BASED ON DATE AND QUANTITY REQUESTED AND ARE SUBJECT TO CHANGE BASED ON AVAILABILITY OF MATERIALS

| Acceptance:   | Date: |  |
|---------------|-------|--|
| Printed Name: |       |  |

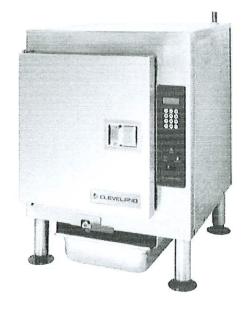


# SteamCub™ Plus PRESSURELESS STEAM COOKER, RETHERMALIZER & HOLDING CABINET

| Project        |      |  |
|----------------|------|--|
| Item           |      |  |
| Quantity       |      |  |
| FCSI Section 1 | 1400 |  |
| Approved       |      |  |
| Date           |      |  |

#### Models

1SCE



# **Short Form Specifications**

Shall be a Cleveland SteamCub Plus™, Model 1SCE, one compartment counter top steamer, holding cabinet and rethermalizer model number 1SCE. Electronic controls with three operating modes: constants steaming, steamhold and holding only. 12 kW, 208 volts, 3 phase. Audible low water and high temperature safety indicator. 8 gauge stainless steel inner cooking compartment, 14 gauge stainless steel outer compartment with two piece compartment door.

#### Standard Features

- Boilerless Pressureless Steam Cooker, Holding Cabinet and Rethermalizer.
- Capacity: Full Size Steam Table Pans;
  - Five: 2 1/2" x 12" x 20" (1/1 GN, 65mm)
  - Ten: 1" x 12" x 20" (1/1GN, 40mm)
- Easy installation, no drain line or water connections are required.
- Programmable Preheat and Holding Cycle Temperature Controls with Compensating Thermostat.
  - · Timer settings for 10 minute, 1 minute or 10 second intervals
  - Digital Time-Temperature and Low Water Indicator Display
- Three Versatile Operating Modes.
  - · Steam and Hold
  - · Holding Only: Preset at 160° F (71° C)
  - · Constant Steaming
- 6" (152mm) Skid Resistant Stainless Steel Adjustable Legs with Flanged Feet.
- 8 gauge stainless steel inner cooking compartment, 14 gauge stainless steel outer compartment with two piece compartment door for an airtight, leak-proof seal.
- 12 kW total output, with easy to remove 1 kW heating elements (9ea) cast into aluminum bocks.
- Electronic Low-Water Shut-Off Safety Indicator with audible alarm, High Temperature Safety Shut-Off and LED "Heat On" Indicator Light.
- Separate Power ON/OFF Control includes an Automatic Pre-Heat when power is turned "ON".
- Easy-Access Manual Drain Valve located in front, Pan Slide Guides located under unit to fit 12" x 20" (1/1GN) Pans. Includes one 4" x 12" x 20
- Approvals: cUL, NSF #4.

### Options & Accessories

- · Equipment Stand Model UniStand34.
- POSK Pull-Out Shelf Kit for UniStands (P/N 111724).
- URK Pan Rack Kit UniStands (P/N 111726).
- Optional Voltages, 480 Volt (VOS2).
- · Single Phase Operation.



WELBILT



#### WATER QUALITY REQUIREMENT

The recommended minimum water quality standards whether untreated or pre-treated, based upon 10 hours of use per day, and a Daily Blowdown, are as follows:

TOTAL ALKALINITY SILICA

pH FACTOR

CHLORINE

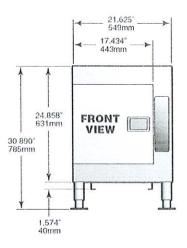
TOTAL DISSOLVED SOLIDS less than 60 parts per million less than 20 parts per million less than 13 parts per million greater than 7.5

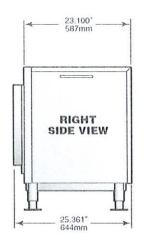
less than 30 parts per million

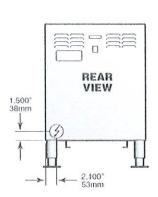
Consult a local water treatment specialist for an on site water analysis for recommendations concerning steam generator feed water treatment (if required), in order to remove or reduce harmful concentrations of minerals. The use of highly mineralized water will mean that more frequent servicing of the steam generator will be necessary. The fact that a water supply is potable is not proof that it will be suitable for the generator.

Compartment has capacity for: Five, 12" x 20" x 2%" deep Cafeteria Pans.

| Shipping | Weight | s & Dime | ensions |
|----------|--------|----------|---------|
| Weight   | Width  | Depth    | Height  |
| 239 lbs  | 30     | 35"      | 36"     |







ELECTRICAL (3) (Contact factory if installed above 3,500 feet)

|            | PHASE                           | WIRES                   | CYCLE<br>HERTZ                           | AMPS   | SUPPLY CONNECTION<br>WIRE SIZE (COPPER)*  |
|------------|---------------------------------|-------------------------|--|--|---|
| i Wattag   | 5                               |                         |  |  |   |
| se - 12 kV | V Standard                      |                         |  |  |   |
| 208        | 3                               | 3                       | 60                                       | 29.8   | 8   |
| 220        | 3                               | 3                       | 60                                       | 31.5   | 8   |
| 240        | 3                               | 3                       | 60                                       | 34.4   | 8   |
| 440        | 3                               | 3                       | 60                                       | 13.2   | 12  |
| 480        | 3                               | 3                       | 60                                       | 14.4   | 12  |
|            | 208<br>208<br>220<br>240<br>440 | 220 3<br>240 3<br>440 3 | 208 3 3<br>220 3 3<br>240 3 3<br>440 3 3 | 208 3 3 60<br>220 3 3 60<br>220 3 3 60<br>240 3 3 60<br>440 3 3 60 | se - 12 kW Standard       208     3     3     60     29.8       220     3     3     60     31.5       240     3     3     60     34.4       440     3     3     60     13.2 |

| * | F | or supp | ly | connection | use or | ily | copper | wire | suitable | for | al | least | 750 | 3. | (167°F | ). |
|---|---|---------|----|------------|--------|-----|--------|------|----------|-----|----|-------|-----|----|--------|----|
|---|---|---------|----|------------|--------|-----|--------|------|----------|-----|----|-------|-----|----|--------|----|

| WATTS     | VOLTS      | PHASE      | WIRES | CYCLE<br>HERTZ | AMPS | SUPPLY CONNECTION<br>WIRE SIZE (COPPER) |
|-----------|------------|------------|-------|----------------|------|---|
| Startion  | a Watag    | е          |       |                |      |   |
| Single Ph | ase - 12 k | W Standard | I     |                |      |   |
| 10,725    | 208        | 1          | 2     | 60             | 51.6 | 6                                       |
| 12,000    | 220        | 1          | 2     | 60             | 54.5 | 4                                       |
| 14.280    | 240        | 1          | 2     | 60             | 59.5 | 4                                       |
| 10,085    | 440        | 1          | 2     | 60             | 22.9 | 10                                      |
| 12,000    | 480        | 1          | 2     | 60             | 25.0 | 8                                       |

Note: Consult local authorities for venting and installation requirements. \* For supply connection use only copper wire suitable for at least 75°C (167°F).

Cleveland Range reserves right of design improvement or modification, as warranted.

Many regional, state and local codes exist and it is the responsibility of the owner and installer to comply with the codes.

Cleveland Range equipment is built to comply with applicable standards for manufacturers. Included among those approval agencies are ULNSI #4 and CSA INGA, CGA).

(NOT TO SCALD)







# Quotation

Quotation# Date Customer# Page

11951222 10/26/21 067256 1 of 1

7750 Georgetown Rd • Indianapolis, IN 46268 Phone 800-222-5107 • Fax 800-882-0086

**CLARINDA SCHOOLS** PO BOX 59 ATTN: ACCOUNTS PAYABLE CLARINDA, IA 51632-0059

Ship To: CLARINDA COMMUNITY SCHOOL 100 N CARDINAL DRIVE CLARINDA,IA 51632

Remit Payment To: PO Box 78070 Indianapolis IN 46278-0070

|       |                            | Remit Payment   | 10: PO BOX 78070 III | นเสเเสยบแร, | 111 40 | 2/0-00/0     |          |       |       |
|-------|----------------------------|---|----------------------|-------------|--------|--------------|----------|-------|-------|
| QL    | uote Date                  | Quote Expires   | Payment Terms        | Custor      | mer Po |              | Contac   | t     |       |
| 10/26 | /21                        | 11/09/21  | GOVT Net 15 Days     |             |        | JOYC         | E JOHAI  | NSEN  |       |
|       | Product C                  | onsultant   | Ship Via             |             |        | Freigl       | ht Terms |       |       |
| John  | Cordill ext 83             |   | FEDEX GRD 3RD PTY #6 |             | FOB    | ORIGIN/PI    |          |       | ADD   |
| Item  | Product/De                 | scription   |                      | Qua         | ntity  | Price        | U/M      | Exten | sion  |
| 1     | 3 COOKING VOLTAGE PHASE TB | CUB COUNTERTOP<br>E/HOLDING MODES<br>TBD-TO BE DETER<br>D-TO BE DETERMI<br>RelationshipsOne ( | MINED<br>NED         | Lucia Maria | 1      | 9845.88      | EA       | 984   | 45.88 |
|       |                            | 10 - 10   |                      |             |        | (=)0-0-0-0-0 |          |       |       |

| Merchandise | Handling | Misc. Charge | Tax  | Freight | Quote Total |
|-------------|----------|--------------|------|---------|-------------|
| 9,845.88    | 0.00     | 0.00         | 0.00 | 0.00    | 9,845.88    |

| By signing above you are agreeing all product and totals are accurate. If purchase is to be made via credit card, signature by          |
|---|
| cardholder is required indicating authorization to charge card and process order. All prices above are in US dollars. All payments to   |
| Central are required to be made in US dollars. **** Upon Receipt of your Merchandise **** Please inspect your delivery carefully. In    |
| the unfortunate event that something is damaged or has to be returned, please call your product consultant. Please save all shipping    |
| cartons and packaging. Claims must be reported within 5 days of receiving your delivery. All returns are subject to inspection before a |
| credit is issued and may be assessed a restocking charge. Please return defective items promptly to avoid being charged for the         |
| replacement item. Custom manufactured, special orders and used items are not returnable.  |
| *** Central is OPEN until 8:00 pm (Eastern Time) ***  |

Accepted By (Printed): \_\_\_\_\_ Signature \_\_\_\_ Date: \_\_\_\_

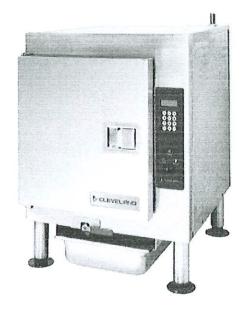


# SteamCub™ Plus PRESSURELESS STEAM COOKER. RETHERMALIZER & HOLDING CABINET

| Item               |  |
|--------------------|--|
| Quantity           |  |
| FCSI Section 11400 |  |
| Approved           |  |
| Date               |  |

#### Models

1SCE



# **Short Form Specifications**

Shall be a Cleveland SteamCub Plus™, Model 1SCE, one compartment counter top steamer, holding cabinet and rethermalizer model number 1SCE. Electronic controls with three operating modes: constants steaming, steamhold and holding only. 12 kW, 208 volts, 3 phase. Audible low water and high temperature safety indicator. 8 gauge stainless steel inner cooking compartment, 14 gauge stainless steel outer compartment with two piece compartment door.

#### Standard Features

- Boilerless Pressureless Steam Cooker, Holding Cabinet and
- Capacity: Full Size Steam Table Pans:
  - Five: 2 1/2" x 12" x 20" (1/1 GN, 65mm)
  - Ten: 1" x 12" x 20" (1/1GN, 40mm)
- · Easy installation, no drain line or water connections are required.
- Programmable Preheat and Holding Cycle Temperature Controls with Compensating Thermostat.
  - · Timer settings for 10 minute, 1 minute or 10 second intervals
  - Digital Time-Temperature and Low Water Indicator Display
- · Three Versatile Operating Modes.
  - · Steam and Hold
  - Holding Only: Preset at 160° F (71° C)
  - · Constant Steaming
- 6" (152mm) Skid Resistant Stainless Steel Adjustable Legs with Flanged Feet.
- 8 gauge stainless steel inner cooking compartment, 14 gauge stainless steel outer compartment with two piece compartment door for an airtight, leak-proof seal.
- 12 kW total output, with easy to remove 1 kW heating elements (9ea) cast into aluminum bocks.
- Electronic Low-Water Shut-Off Safety Indicator with audible alarm, High Temperature Safety Shut-Off and LED "Heat On" Indicator Light.
- Separate Power ON/OFF Control includes an Automatic Pre-Heat when power is turned "ON".
- Easy-Access Manual Drain Valve located in front, Pan Slide Guides located under unit to fit 12" x 20" (1/1GN) Pans. Includes one 4" x 12" x 20
- Approvals: cUL, NSF #4.

# **Options & Accessories**

- · Equipment Stand Model UniStand34.
- POSK Pull-Out Shelf Kit for UniStands (P/N 111724).
- URK Pan Rack Kit UniStands (P/N 111726).
- Optional Voltages, 480 Volt (VOS2).
- Single Phase Operation.





KE004046-2



#### WATER QUALITY REQUIREMENT

The recommended minimum water quality standards whether untreated or pre-treated, based upon 10 hours of use per day, and a Daily Blowdown, are as follows:

TOTAL DISSOLVED TOTAL ALKALINITY SILICA pH FACTOR CHLORINE

and a Daily Blowdown, are as follows:

TOTAL DISSOLVED SOLIDS less than 60 parts per million
TOTAL ALKALINITY less than 20 parts per million

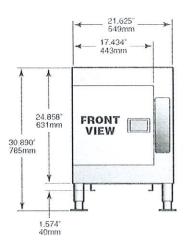
less than 13 parts per million greater than 7.5

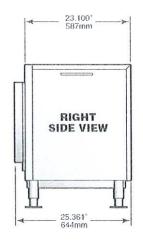
less than 30 parts per million

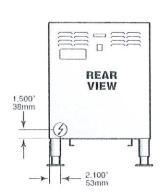
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| Shipping | Weight | s & Dime | ensions |
|----------|--------|----------|---------|
| Weight   | Width  | Depth    | Height  |
| 239 lbs  | 30     | 35"      | 36"     |







ELECTRICAL (3) (Centact factory if installed above 3,500 feet)

| WATTS     | VOLTS       | PHASE      | WIRES | CYCLE<br>HERTZ | AMPS | SUPPLY CONNECTION<br>WIRE SIZE (COPPER) |
|-----------|-------------|------------|-------|----------------|------|---|
| Standar   | d Wattag    | 6          |       |                |      |   |
| Three Pha | ise - 12 kV | V Standard |       |                |      |   |
| 10,725    | 208         | 3          | 3     | 60             | 29.8 | 3                                       |
| 12,000    | 220         | 3          | 3     | 60             | 31.5 | 8                                       |
| 14,280    | 240         | 3          | 3     | 60             | 34.4 | 8                                       |
| 10,085    | 440         | 3          | 3     | 60             | 13.2 | 12                                      |
| 12.000    | 480         | 3          | 3     | 60             | 14.4 | 12                                      |

| * For supply connection use only copper | wire suitable for at least 75°C. (167°F). |
|---|---|
|---|---|

| WATTS  | VOLTS                   | PHASE           | WIRES | CYCLE<br>HERTZ | AMPS | SUPPLY CONNECTION<br>WIRE SIZE (COPPER)* |
|--------|-------------------------|-----------------|-------|----------------|------|--|
|        | li Wattag<br>ase - 12 k | e<br>W Standard | ı     |                |      |  |
| 10.725 | 208                     | 1               | 2     | 60             | 51.6 | 6  |
| 12,000 | 220                     | 1               | 2     | 60             | 54.5 | 4  |
| 14,280 | 240                     | 1               | 2     | 60             | 59.5 | 4  |
| 10.085 | 440                     | 1               | 2     | 60             | 22.9 | 10                                       |
| 12,000 | 480                     | 1               | 2     | 60             | 25.0 | 8  |

Note: Consult local authorities for venting and installation requirements.

\* For supply connection use only copper wire suitable for at least 75°C (167°F).

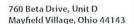
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Cleveland Range equipment is built to comply with applicable: tandards for manufacturers. Included among those approval agencies are UL/NSF#4 and CSA (AGA, CGA).

(NOT TO SCALE)



Tel 1.216.481.4900 Fax 1.216.481.3782 Email steam@clevelandrange.com www.clevelandrange.com Section 2, Page 28 06 / 2021





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**EQUIPMENT** 

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<u>us.html)</u>

SINKS & PLUMBING

**SMALLWARES** 

(https://www.rewonline.com (https://www.rewonline.com

**TABLETOP** 

(https://www.rewonline.com

SIGNAGE & FURN

(https://www.rewonli

/signane-furnitu

# Cleveland Range 1SCEMCS Steamer, Convection, Countertop

RESTAURANT EQUIPMENT (HTTPS://WWW.REWONLINE.COM/RESTAURANT-EQUIPMENT)

/ COOKING EQUIPMENT (HTTPS://WWW.REWONLINE.COM/CATEGORY/1004/COOKING-EQUIPMENT)
/ KETTLES, STEAMERS, AND TILT SKILLETS (HTTPS://WWW.REWONLINE.COM/CATEGORY/1041/KETTLES,-STEAMERS,-AND-TILT-SKILLETS)
/ STEAMERS AND STEAM GENERATORS (HTTPS://WWW.REWONLINE.COM/CATEGORY/2314/STEAMERS-AND-STEAM-GENERATORS)
/ COUNTERTOP STEAMERS (HTTPS://WWW.REWONLINE.COM/CATEGORY/2645/COUNTERTOP-STEAMERS) / CLE-1SCEMCS



Restaurant Equipment World



Resigurant Equipment World

Price:

List Price: \$16458.00

Shipping:

Total:

\$9051.90

**FREE** 

\$9051.90

Add to Cart

Send to my wish list

☆ ☆ ☆ ☆ ☆ Be the first to write a review

# **Questions?**

Call Us(800) 821-9153 (tel:800-821-9153)

Chat with Us

E-mail Us (https://www.rewonline.com/restaurant-equipment-new/askaquestion/CLE-1SCEMCS.html)

# **Product Information**

SteamCub⢠Steamer, countertop, electric, boilerless, pressureless, 1 compartment, (5) 12 x 20 x 2-1/2" pan capacity, 2 of 6

Claveland Range 1SCEMCS Steamer, Convection Countertop Legunt by bypass switch, left-hand hinged door, controls on right. heat-on light & low water indicator light, stainless steel construction, 6" adjustable legs with flanged feet, Enerlogic, cUL, NSF. ENERGY STAR®

# Specifications

Manufacturer

Cleveland Range

**Model Number** 

**CLE-1SCEMCS** 

Packed By

Each

INTERIOR FINISH

Stainless Steel

PAN CAPACITY

(5) 12"x20"x2-1/2" Deep Pans

**EXTERIOR FINISH** 

Stainless Steel

COMPARTMENTS

1

CONTROLS

Manual

**ENERGY EFFICIENCY** 

Energy Star®

**ELECTRIC OR GAS** 

**Electric Operation** 

#### **Product Dimensions**

· Height: 30.89"

· Width: 21.63"

• Depth: 23.10"

Weight: 260.00 lbs

#### Share this result using

(https://www.addtoany.com/add\_to/facebook?linkurl=https://www.rewonline.com/restaurant-equipment-

<u>new/Cleveland-Range-1SCEMCS-Steamer-Convection-Countertop/CLE-1SCEMCS.html&linkname=CLE-1SCEMCS-Cleveland Range 1SCEMCS Steamer, Convection, Countertop | Countertop Steamers)</u>

(https://www.addtoany.com/add\_to/twitter?linkurl=https://www.rewonline.com/restaurant-equipment-new/Cleveland-Range-1SCEMCS-Steamer-Convection-Countertop/CLE-1SCEMCS.html&linkname=CLE-1SCEMCS - Cleveland Range 1SCEMCS Steamer, Convection, Countertop | Countertop Steamers) (https://www.addtoany.com/add\_to

/email?linkurl=https://www.rewonline.com/restaurant-equipment-new/Cleveland-Range-1SCEMCS-Steamer-Convection-Countertop/CLE-1SCEMCS.html&linkname=CLE-1SCEMCS - Cleveland Range 1SCEMCS Steamer,
Convection, Countertop | Countertop Steamers) (https://www.addtoany.com/add\_to/whatsapp?linkurl=https:

//www.rewonline.com/restaurant-equipment-new/Cleveland-Range-1SCEMCS-Steamer-Convection-Countertop /CLE-1SCEMCS.html&linkname=CLE-1SCEMCS - Cleveland Range 1SCEMCS Steamer, Convection, Countertop | Countertop Steamers)

#### Reviews

Be the first to write a review!

Login or register to write a review (https://www.rewonline.com/auth/?redir=review)

# **FREE Shipping**

Spec Sheet Download