



REQUEST FOR QUOTATION

Date: 1/12/2022

REPLY BY: 01/21/2022 10:00 am

REPLY TO: Michael Clardy
Procurement Specialist

PHONE NUMBER: 864-592-4670
Email: clardym@sccsc.edu

DELIVERY DESTINATION TO:
Spartanburg Community College
107 Community College Drive
Spartanburg, SC 29303
Attn:

INVOICE TO:
Spartanburg Community College
PO Box 4386
Spartanburg, SC 29305
Accounts Payable
PAYMENT TERMS: NET 30

PROJECT DESCRIPTION:

We need (2) HVAC Electrical Control Trainer such as:

TU-9240 HVAC Electrical Control training unit gives students the opportunity to learn the basics of electricity, and then proceed on to learn how to set up a control circuit. It is designed for courses teaching the apprentice or vocational student early in their training. Built on a rolling frame with **36 modular panels**, the instructor can position 12 panels on the front display for the lessons of the day. All refrigeration controls used are all designed for the HVAC industry. The student can learn from connecting the controls using two different methods, depending on the panel:

1. Plug and play type: plug the wiring into the jacks and build the circuit from that point.
2. Direct wiring: using terminal strips, by cutting and running the wire, and then terminating at the control, as they would in the field.

TU-9240 HVAC Electrical Control training unit can be used for lectures explaining the controls and how they function and/or for practice demos. This unit is designed for electrical programs, HVAC programs, and control calibration courses.

Offerors must complete the attached quote form and submit by 10:00 AM January 21, 2022.
