LAREDO COLLEGE
EST. 1947

**Requisition VR# LC15825**
**(to be assigned by the Purchasing Office)**

# Purchasing Requisition

**Type of Purchase:** Equipment/Electronics

| | |
|---|---|
| **Department Name:** | Automotive Technology |
| **Department Head:** | Alfredo Garcia |
| **Requestor Name:** | Francisco Ramirez/Jesse Martinez |
| **Requestor Email:** | f.ramirez@laredo.edu/jesse.martinez@laredo.edu |
| **Phone Number:** | 956-794-4071 |

| | |
|---|---|
| **Suggested Vendor Name:** | ToolKit |
| **Suggested Vendor Address:** | |
| **Suggested Vendor Contact Name:** | Eric Sherrill |
| **Suggested Vendor Contact email:** | eric@toolkittech.com |
| **Suggested Vendor Phone number:** | 512-203-0590 |

| | |
|---|---|
| **Budget Account #:** | 110001.413022.71004.11221 |
| **Budget Balance:** | $96,000.00 |
| **Total Cost:** | $98,735.00 |
| **If Grant, Enter End Date** | |
| **If Event, Enter Date** | |

**Accounting Office Review/Notes:**

**Budget Review Signature:**
Lynda Gomez Digitally signed by Lynda Gomez Date: 2026.09.28 11:09:41 -05'00'

**Attention Departments: Please ensure that a requisition number is assigned and allow two weeks for reviewing and processing. When checking status on orders, reference the assigned requisition number.**

**Purchases of goods and services of $10,000 and above require three (3) quotes.**
**Quotes attached ☐ Yes ☐ No ☐ N/A**

**Please use this area to enter any other comments that you would like the Purchasing Office to consider when processing your request including shipping instructions:**

☐ **Heavy Duty Item** ☐ **Requires Lift Gate** ☐ **Unloading Dock** **Building Name:** Raquel Gonzalez **Room#:** E145

BOT Approved Item Description: Robinair AC Recovery Machine R134 Item Quantity: 2

The purchase of two Heat Pump & Thermodynamics System Trainers is necessary to support hands-on instruction and provide adequate student access during laboratory activities. Having two units will allow multiple student groups to work simultaneously, reducing wait times and increasing hands-on training opportunities. This equipment is essential for teaching modern automotive air conditioning, EV thermal management, and heat pump systems that are increasingly common in today's vehicles. The additional unit will improve instructional efficiency, enhance student engagement, and help ensure students develop the skills needed to meet current industry standards.

| | | |
|---|---|---|
| **Department Requestor:** | Jesse Martinez | 09/22/2026 |
| **Department Head Approval:** | Alfredo Garcia Digitally signed by Alfredo Garcia Date: 2026.09.22 16:19:28 -05'00' | 09/22/2026 |
| **Dean Approval:** | | |
| **Associate Provost Approval:** | | |
| **Executive Approval:** | | |
| **President Approval:** (If applicable) | | |

TOOLKIT TECHNOLOGIES

*Equipping the Future of Technical Education*

**Price Quote**
Toolkit Technologies, Inc.
www.toolkittech.com

September 21, 2026

**CUSTOMER INFORMATION**
**FRANCISCO RAMIREZ**
Laredo College
Automotive
Laredo, Texas
framirez@laredo.edu

**TOOLKIT REPRESENTATIVE**
Eric Sherrill
(512) 203-0590
eric@toolkittech.com
***proudly your exclusive source for***
CONSULAB

**Project Description:**

TOOLKIT is proud to present the price proposal on the requested ConsuLab Training Systems. ConsuLab is the preeminent leader in automotive and heavy truck training systems in North America, and are proud to offer lifetime service behind every ConsuLab product sold!
The following automotive program proposal includes all equipment, manuals, curriculum, and alignment with (ASE Certification Task Lists). Proposal inlcudes on-site installation and commissioning.

**ConsuLab Automotive Training Systems**

| Quantity | Product Name | Product Number | Unit Cost | Extended Cost |
|---|---|---|---|---|
| 2 | **Heat Pump and Thermodynamics System Trainer for Electric Vehicles**<br>*The EV-2000 Electric Vehicle Thermodynamic Systems Trainer is a comprehensive, classroom-safe hands-on solution for teaching modern EV heat pump and thermal system technology. Designed for automotive, HVAC, and EV certification programs, this trainer integrates all major EV heat pump elements with visible refrigerant/coolant loops, multiple operating modes, and 13 fault scenarios for real-world diagnostics and troubleshooting.* | EV-2000_053348 | $49,025.00 | $98,050.00 |
| 1 | **Vinyl Dust Cover for EV-2000** | | | Included |
| 1 | **CONSULAB CURRICULUM, MANUALS, and INSTRUCTIONAL SUPPORT**<br>Depending upon the trainer, this will include:<br>Operation Manual<br>Student Assignment Manual<br>Instructor's Manual<br>Instuctor Training with EDU Team<br>Trainer specifications<br>All wiring diagrams and schematics | | | Included |
| 1 | **The TOOLKIT "Toolbox" Support Package**<br>Online Familiarization Training with Each Product<br>Lifetime Customer Support, Virtual and Onsite<br>Dedicated TOOLKIT representative<br>Yearly Invitation Access to various TOOLKIT Workshops | | | No Charge |



**Quote Number: 301166**
All prices quotes are valid for 12 Months
A 3% fee may apply for purchases made via credit card.
FOB: Shipping

| | |
|---|---|
| Sub-Total | $98,050.00 |
| Shipping and Handling | $685.00 |
| Installation and Commissioning | No Charge |
| Tax | TBD |
| **Total** | **$98,735.00** |

TIPS CONTRACT #: 240402

**TERMS AND CONDITIONS**

Due to volatility in global economic trade policies, Toolkit Technologies reserves the right to adjust all pricing in the event of any changes in applicable tariffs, duties, or import fees imposed by the U.S. government. Any additional costs due to changes in trade policies, tariffs, or customs regulations will be the responsibility of the buyer. All pricing is subject to change until final payment and delivery; however Toolkit Technologies will do everything within reason to protect and honor all pricing provided in the above quotation.

RECEIVED
By Provost/VP of Academic Affairs , 9/28/2026, 8:40:39 AM

LAREDO COLLEGE
EST. 1947

**Requisition VR# LC15879**
**(to be assigned by the Purchasing Office)**

# Purchasing Requisition

**Type of Purchase:** Equipment/Electronics

| | |
|---|---|
| **Department Name:** | Automotive Technology |
| **Department Head:** | Alfredo Garcia |
| **Requestor Name:** | Francisco Ramirez/Jesse Martinez |
| **Requestor Email:** | framirez@laredo.edu/jesse.martinez@laredo.edu |
| **Phone Number:** | 956-794-4071 |

| | |
|---|---|
| **Suggested Vendor Name:** | Toolkit Technologies |
| **Suggested Vendor Address:** | |
| **Suggested Vendor Contact Name:** | Eric Sherrill |
| **Suggested Vendor Contact email:** | eric@toolkittech.com |
| **Suggested Vendor Phone number:** | 512-203-0590 |

| | |
|---|---|
| **Budget Account #:** | 110001.413022.71004.11221 |
| **Budget Balance:** | $18,685.00 |
| **Total Cost:** | $18,990.00 |
| **If Grant, Enter End Date** | |
| **If Event, Enter Date** | |

**Accounting Office Review/Notes:**

**Budget Review Signature:**
Lynda Gomez Digitally signed by Lynda Gomez Date: 2026.09.30 17:31:41 -05'00'

**Attention Departments: Please ensure that a requisition number is assigned and allow two weeks for reviewing and processing. When checking status on orders, reference the assigned requisition number.**

**Purchases of goods and services of $10,000 and above require three (3) quotes.**
**Quotes attached ☐ Yes ☐ No ☐ N/A**

**Please use this area to enter any other comments that you would like the Purchasing Office to consider when processing your request including shipping instructions:**

■ **Heavy Duty Item** ■ **Requires Lift Gate** ■ **Unloading Dock** **Building Name:** Raquel Gonzalez **Room#:** E145

BOT Approved Item Description: ADAS (Advanced Driver Assist Systems) Trainer Item Quantity: 1

This exciting new trainer is for teaching the concepts of autonomous vehicle system & Advanced Driver Assist System (ADAS). The EV-360 was designed to demonstrate the fundamental concepts and technologies currently incorporated in today advanced vehicles. This trainer allows a student to visualize sensor reading and results, literally locating where the components are on a vehicle and compares the strengths and weakness of the various sensors and technologies to one another .

| | | |
|---|---|---|
| **Department Requestor:** | Jesse Martinez | 09/23/2026 |
| **Department Head Approval:** | Alfredo Garcia Digitally signed by Alfredo Garcia Date: 2026.09.23 13:59:28 -05'00' | 09/23/2026 |
| **Dean Approval:** | Dr. Heriberto Hernandez Digitally signed by Dr. Heriberto Hernandez DN: OU=Laredo College, O=Laredo College, CN=Dr. Heriberto Hernandez, E=heriberto.hernandez@laredo.edu Reason: I am the author of this document Location: Date: 2026.09.24 09:25:35-05'00' Foxit PDF Editor Version: 2025.2.1 | 9/24/2026 |
| **Associate Provost Approval:** | Dr. Heriberto Henandez Digitally signed by Dr. Heriberto Henandez Date: 2026.09.25 08:49:02-05'00' | |
| **Executive Approval:** | Dr. Marisela Rodriguez Tijerina Digitally signed by Dr. Marisela Rodriguez Tijerina Date: 2026.09.28 10:06:50-05'00' | |
| **President Approval:** (If applicable) | | |

TOOLKIT TECHNOLOGIES

*Equipping the Future of Technical Education*

**Price Quote**
Toolkit Technologies, Inc.
www.toolkittech.com

September 21, 2026

**CUSTOMER INFORMATION**
**FRANCISCO RAMIREZ**
Laredo College
Automotive
Laredo, Texas
framirez@laredo.edu

**TOOLKIT REPRESENTATIVE**
Eric Sherrill
(512) 203-0590
eric@toolkittech.com
***proudly your exclusive source for***
CONSULAB

**Project Description:**

TOOLKIT is proud to present the price proposal on the requested ConsuLab Training Systems. ConsuLab is the preeminent leader in automotive and heavy truck training systems in North America, and are proud to offer lifetime service behind every ConsuLab product sold!
The following automotive program proposal includes all equipment, manuals, curriculum, and alignment with (ASE Certification Task Lists). Proposal inlcudes on-site installation and commissioning.

**ConsuLab Automotive Training Systems**

| Quantity | Product Name | Product Number | Unit Cost | Extended Cost |
|---|---|---|---|---|
| 1 | **CONSULAB ADAS Advanced Driver Assist Systems Trainer**<br>*This exciting new trainer is for teaching the concepts of autonomous vehicle systems & Advanced Driver Assist Systems (ADAS). The EV-360 was designed to demonstrate the fundamental concepts and technologies currently incorporated in today's advanced vehicles. This trainer allows a student to visualize sensor readings and results, literally locating where the components are on a vehicle and compares the strengths and weaknesses of the various sensors and technologies to one another. This trainer is a scale model, providing visual cues to help students recognize design function and orientation.* | EV360_053325 | $18,495.00 | $18,495.00 |
| 1 | **CONSULAB CURRICULUM, MANUALS, and INSTRUCTIONAL SUPPORT**<br>Depending upon the trainer, this will include:<br>Operation Manual<br>Student Assignment Manual<br>Instructor's Manual<br>Instuctor Training with EDU Team<br>Trainer specifications<br>All wiring diagrams and schematics | | | Included |
| 1 | **The TOOLKIT "Toolbox" Support Package**<br>Online Familiarization Training with Each Product<br>Lifetime Customer Support, Virtual and Onsite<br>Dedicated TOOLKIT representative<br>Yearly Invitation Access to various TOOLKIT Workshops | | | No Charge |




| | | |
|---|---|---|
| **Quote Number: 301166** | Sub-Total | $18,495.00 |
| All prices quotes are valid for 12 Months | Shipping and Handling | $495.00 |
| A 3% fee may apply for purchases made via credit card. | Installation and Commissioning | No Charge |
| FOB: Shipping | Tax | TBD |
| | **Total** | **$18,990.00** |

TIPS CONTRACT #: 240402

**TERMS AND CONDITIONS**

Due to volatility in global economic trade policies, Toolkit Technologies reserves the right to adjust all pricing in the event of any changes in applicable tariffs, duties, or import fees imposed by the U.S. government. Any additional costs due to changes in trade policies, tariffs, or customs regulations will be the responsibility of the buyer. All pricing is subject to change until final payment and delivery; however Toolkit Technologies will do everything within reason to protect and honor all pricing provided in the above quotation.