

## REFURBISHED EQUIPMENT



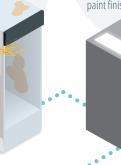
REFRIGERATION **TEST & REPAIR** Equipment is data logged to ensure unit is cooling to OEM standards by ERS technicians who are all EPA-certified.



**PREPARATION** SIGN FRONT MODIFICATION All damaged parts, bulbs, decals, bad doors and sign fronts are

removed and recycled.

**BODYWORK** & PAINT PREP Equipment moves to a Positive Air Flow Sanding Booth where the unit is readied for



PAINT BOOTH To ensure quality and safety, ERS employs EPÁ-certified painters and uses environmentally friendly, low VOC UV-protecting paint in a UniCure Dual Bay paint booth. All units are baked to harden the paint finish.



SIGN FRONT & DECAL APPLICATION

Chameleon, Landscape or Retro sign fronts are applied based on customer request. Updated graphics are added along with new light bulbs.

COMPONENT INSTALL & TEST All critical parts removed in the teardown are replaced and a ground fault circuit interrupter (GFCI) is installed on vending machines.



& REPAIR Refrigeration and amperage are checked, software upgrades are made, and any lighting issues are addressed.

## **FINAL QUALITY CHECKS** INSPECTION

A full Hipot electrical test is conducted along with a functionality test to ensure all components are in working order. A visual inspection is conducted and a Seal of Pride is applied which ensures everything has been done to company standards.



**PACKAGING** FOR SHIPPING After quality check inspections are

completed, the machine is then securely banded to a pallet or packaged inside a box to ensure safe and timely transportation, where it begins its