



A/C SERVICE

RECOVERY
RECYCLING
RECHARGING

DEFY DIAGNOSTICS

KONFORT Shop Level Professional A/C Service - Full Automatic Function



CAR



TRUCK



OHV



MARINE



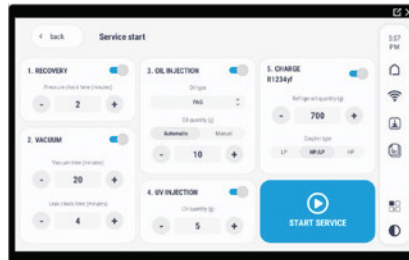
KONFORT 760 TOUCH
KONFORT 780 TOUCH

OPERATING SYSTEM SOFTWARE

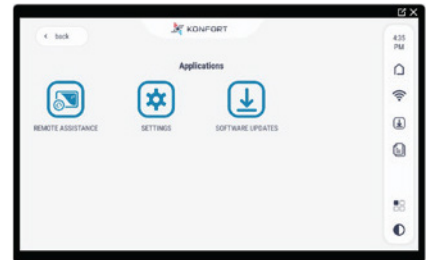
Smart Selection / Keyword Search To Minimize Steps Required To Start A Charging Service



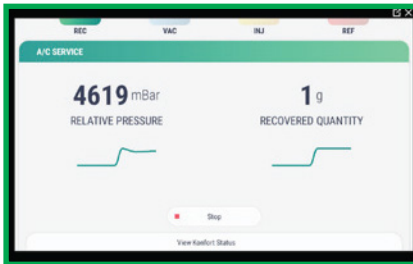
SINGLE SCREEN Navigation Menu



SINGLE SCREEN Operating Parameters



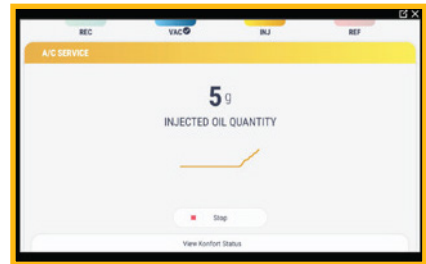
WiFi Remote Assist / Check Updates



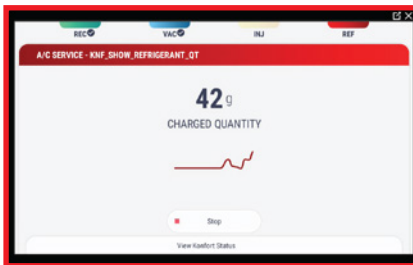
RECOVERY - Status / Remaining Time



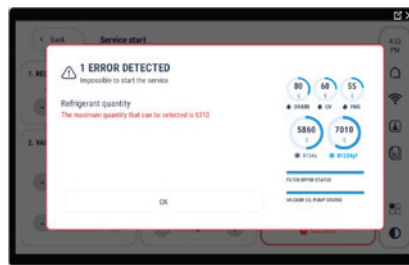
VACUUM - Leak Check / Status



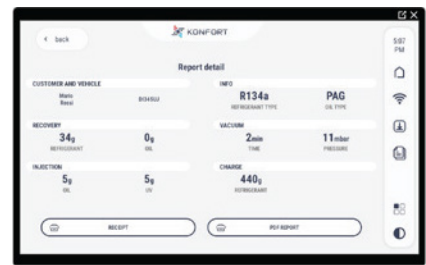
OIL INJECTION - Correct Quantity



REFRIGERANT - ChargeStatus



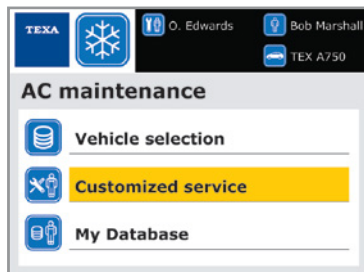
Failure Detection & Error Status



Service Report Easily Saved or Printed

KONFORT 750R

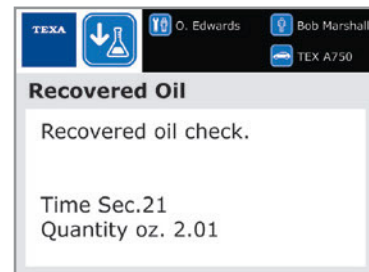
Automatic Procedures Help Service Sophisticated Vehicle Systems, Including Hybrid



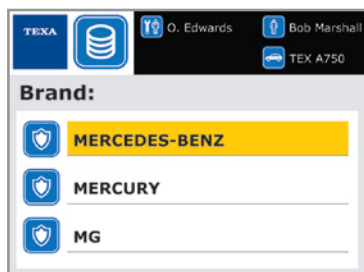
Customize Recovery & Recharge



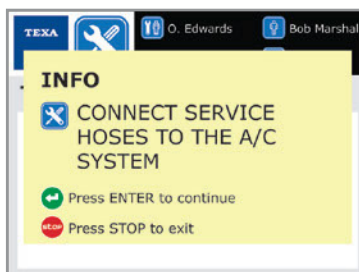
Display Recovery & Remaining



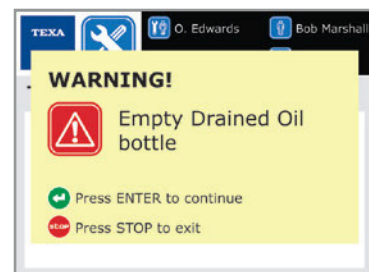
Highly Accurate Recovery Weight



Easy Select Complete AC Service



Clear Step By Step Messages



Easy Identify All Possible Errors

TEXA

KONFORT AC SERVICE STATIONS

Fully Automatic - Recovery / Recycling / Recharging

KONFORT 780 TOUCH

DUAL R134a / R1234yf

TWO Separate 20lb Tanks In Cabinet
Integrated Refrigerant Identifier

KONFORT 760 TOUCH

R1234yf System

20lb Tank - Rear Door Easy Access
Integrated Refrigerant Identifier

KONFORT 750R

R134a System

LARGER 50lb Tank In Cabinet 9ft
Service Hoses For
COMMERCIAL VEHICLES



10 INCH
Glove Touch
HD Display
Android OS



10 INCH
Glove Touch
HD Display
Android OS



780 TOUCH

- Full Automatic Functions
- Remote Access Service & Support
- WiFi and BT Connectivity
- Integrated Vehicle Database
- WiFi Updates and Report Printing
- 9ft Service Hoses

760 TOUCH

- Full Automatic Functions
- Remote Access Service & Support
- WiFi and BT Connectivity
- Integrated Vehicle Database
- WiFi Updates and Report Printing
- 9ft Service Hoses

KONFORT 750R

- Full Automatic Functions
- SD Card for Service & Vehicle Database
- Color TFT Display - Multi Language
- 4 CFM Double Stage Vacuum Pump
- Charging Accuracy - High Efficiency
- Simplified Maintenance

FORMING GAS LEAK DETECTION

Confirm Micro Leaks In R134a / R1234yf / R744 (CO2) Refrigerant Systems

Charge any system type with the Forming Gas at the desired pressure. Use the portable H2 Detect, to easily detect any hydrogen leak in the system.

FORMING GAS CART TTF 700



Equipped with all the necessary tools to operate on A/C systems

FORMING GAS CASE



Included with the Forming Gas cart TTF 700 as part of instrumentation

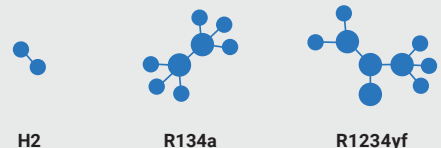
H2 DETECT SNIFFER



Detects any hydrogen in the air with precision, allowing you to detect the leak location.



Meets Daimler AG's requirements for gas detectors because Forming Gas is a non-polluting and readily available gas mixture that consists of 95% nitrogen and 5% hydrogen.



Hydrogen (H₂) molecular size is much smaller than other refrigerant gas, so micro leaks can easily be detected. Hydrogen is present in the air in small quantities to be easily detected by a sniffer.

Most AC service can be resolved with a refrigerant recharge. But to safely diagnose the AC systems without overlooking the problem, efficient leak detection is a responsible decision.

- Pure nitrogen may signal multiple leaks, but does not detect precise location.
- UV tracer doesn't provide immediate detection and requires later system flush.