

Lexus Certified Collision Center Equipment Standards

The Lexus Certified Collision Center program is the industry benchmark when it comes to setting standards in quality collision center operations. Business professionalism, production processes, tools & equipment are just a few of the key components to becoming a certified collision center for Lexus.

The Equipment Standards list provided here identifies the kind of equipment a collision center must have to truly repair customer’s vehicles to the exact standards as when those vehicles first rolled off the assembly line. Whether you are a LCCC shop or not, this is the kind of equipment you should have in your collision center.

| Equipment Description | Equipment Available in Lexus Approved Dealer Equipment Programs |
|---|--|
| 1. Frame / Uni-body Alignment Bench | Car-o-Liner: Mark 6 Series Bench System BenchRack Series Chief: Kahuna Drive-On Repair System Goliath Pulling System Impulse Pulling System Titan - 360 Pulling System S21M Series Pulling Systems |
| 2. Porto-Power Set (4 Ton) | Norco NRI904004B - 4 ton capacity collision/maintenance repair kit |
| 3. Body Dimensioning System (Capable of Simultaneous 3-Dimensional Measurement, Accurate to ±1.0 MM or Better) | Blackhawk: Shark Computerized Electronic Measuring System Chief: Velocity™ Computerized Measuring System Vector™ Computerized Measuring System Portal Vehicle Analysis Center |
| 4. 4-Wheel Alignment Capabilities | 4-post Alignment Racks: Hunter, John Bean, Rotary Scissor Alignment Racks: Hunter, John Bean, Rotary Alignment software & Sensors: Hunter, John Bean |
| 5. Tire Changing and Balancing Capabilities | Hennessy/Coats, Hunter, John Bean |
| 6. Pressure-Feed Corrosion Protection Applicator | 3M Schutz gun 8997 and wand 8998 |
| 7. Painters Supplied Air Respirator System (With Full Face Mask & Painter Suits) | SAS Safety: One-Man Hood Supplied-Air System 9800-18 One-Man Fullface Mask Supplied-Air System 9800-30 Gen-Nex Hooded Painters Coverall 689x |
| 8. High Volume Air Compressor | Champion: Air Dryers, Duplex & Simplex Compressors, Rotary Screw Compressors Ingersoll-Rand: Air Dryers, Duplex & Simplex Compressors, Rotary Screw Compressors |

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| <p>9. MIG / GMAW Welder(s) (220 Volt Minimum 180 Amp Output)</p> | <p>Cebotech: CBI285 - CEBORA Pulse MIG / Inverter welder; CBI572 - CEBORA Synergic MIG welder; PROPR155 - MIG Welder, 1 phase; PROPR190 - MIG Welder, 3 phase.</p> <p>Pro-Spot: PROPR2000COM - 3 Phase Inverter Spot Welder with MIG; PROi4COMBO - i4 Inverter Spot Welding System. Features the latest current monitoring technology with MIG; PROPR2COMP - Multi-Task Welding System with MIG; PROPR10DU O - PR-10 Duo Resistance Spot Welder. MIG and Spot-in-one; PROWS-OH - PR-10 Resistance Ceiling Mounting Spot Welder with MIG.</p> |
| <p>10. R12 & R134 Refrigerant Recovery / Recycling Capability</p> | <p>R12: RTI Technologies: RTIRHS780R12 - Digital A/C Refrigerant Handling System</p> <p>R134a (J2788 Compliant): Ritchie Engineering: CCI37880 - R134a refrigerant management system with built-in oil injection.</p> <ul style="list-style-type: none"> • CCI37881 - R134a refrigerant management system deluxe with built-in oil injection, printer and identifier. • CCI37887* - R134a refrigerant management system with oil flushing system. For use with high voltage compressor A/C systems. (Hybrid compatible model.) • CCI37888* - R134a refrigerant management system deluxe with oil flushing system, printer and identifier. For use with high voltage compressor A/C systems. (Hybrid compatible model.) <p>Robinair: ROB34788 - R134A A/C Recycle, Recovery, and Recharging Machine RTI Technologies: RTI980C - R134A A/C Recycle, Recovery, and Recharging Machine</p> |
| <p>11. Flammable Liquid Storage Cabinet</p> | <p>HMH25300 30 gallon capacity HMH25450 45 gallon capacity HMH25600 60 gallon capacity</p> |

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| 12. Squeeze-Type Resistance Spot Welder | <p>Blackhawk: BHW28CPS713 - CompuSpot 700 Inverter Welder. BHW28CPS823 - CompuSpot 800 Water-Cooled Hi-Frequency Inverter Welder.</p> <p>Car-o-Liner: CR500DA - Double Action C-Tong Inverter Spot Welder CR510WHP - High Pressure/Water Cooled Inverter Spot Welder</p> <p>CeboTech Inc: CBI3450 - TECNA Multi-Function Resistance Spot Welder, 1 phase. CBI3650 - TECNA Inverter Resistance Spot Welder, 3 phase.</p> <p>Chief Automotive Technologies: CASCH2000 - Stingray Inverter Spotweld System</p> |
| 12. Squeeze-Type Resistance Spot Welder | <p>ProSpot International: PROPR2000 - 3 Phase Inverter Spot Welder. PROPR2000COM - 3 Phase Inverter Spot Welder with MIG. PROi4 - i4 Inverter Spot Welding System. Features the latest current monitoring technology. PROi4COMBO - i4 Inverter Spot Welding System. Features the latest current monitoring technology with MIG. PROPR-10 - PR-10 Resistance Spot Welding System - Portable. PROPR10DU O - PR-10 Duo Resistance Spot Welder. MIG and Spot-in-one. PROPR10OHC23 - PR-10 Resistance Ceiling Mounted Spot Welder. PROWS-OH - PR-10 Resistance Ceiling Mounting Spot Welder with MIG.</p> |
| 13. Computerized Paint Mixing & Formula Retrieval System(s) | Contact your local paint supplier |
| 14. Refrigerant, Desiccant, or Membrane Compressed Air Filtration / Drying Unit | <p>Champion: CHACRNxx Air Dryers 24 scfm - 150 scfm Ingersoll-Rand: IRCDSxx Air Dryers 5 cfm - 75 cfm</p> |

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| 15. Down Draft Paint Spray Booth(s) | Global Finishing Solutions: Ultra Plus 1 SpaceSaver Ultra SpaceSaver Professional & Concept |