



Mastercool[®] Inc.
"World Class Quality"

THE SEASON

*John Snyder
Tool, Inc.*

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RECYCLING MACHINES



**1-Year Warranty
Year-Round Assistance &
Support**

ALL UNITS FEATURE:

- 8" Color Command Center with Touch Screen • Multiple Languages • Automatic Vacuum Leak Test: Programmable
- On-board Unit Conversion Calculator • New Cabinet Design for Increased Air Flow • Auto Oil Discharge • Large Analog Gauges
- Auto and Manual Air Purge • Hose Coupler Storage • Low Refrigerant Alarm • Auto Filter and Full Tank Alarm • Cylinder Heater
- Self-Diagnostic Check • Wi-Fi Capable • Hard Wired Power Cord • Solid Durable Wheels with Locking Casters
- On-board Instruction Manual • Voltage: 110 V / 60 Hz • Scale Resolution: .02 lb (10 g) • Working Temperature Range: 50/120° F (10/49° C)
- Compressor: Hermetically sealed, 12cc, high pressure • Recovery Speed: 95% at 70 to 75° F (21 to 24° C) <30 minutes
- Recovery Cylinder: 30 lb (12.5 liters), refillable • Charge Accuracy: ±0.5 oz. at 70 to 75° F (±15 g at 21 to 24° C) • Hoses: 96" (250 cm)
- Pressure Gauges: Class 1 • Cylinder Temperature Sensor: Integrated • Cylinder Heater: Standard Equipment

#MAC-COMMANDER1000 (Manual)

Design certified for compliance with SAE J2788
Manual Procedures

SPECIFICATIONS:

- Type of Refrigerant: R134a
- Service Procedure: manual
- Filter System: 2 filters for cleaning and water removal
- Vacuum Pump: 3 CFM (70 liter/min)
- Couplers: R134a Manual



**PRICES TOO
GOOD TO
ADVERTISE!**

#MAC-COMMANDER2000 (Automatic)

Automatic and Manual Procedures
Refrigerant Database
Auto Oil Injection
Multi-colored LED Status Bar

SPECIFICATIONS:

- Type of Refrigerant: R134a
- Service Procedure: Fully automatic or manual
- Oil Scale Resolution: .01 lb (5 g)
- Filter System: 2 filters for cleaning and water removal
- Vacuum Pump: 6 CFM (142 liter/min)
- Couplers: R134a Manual



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#MAC-COMMANDER3000 (Hybrid)

Automatic and Manual Procedures
Refrigerant Database
Thermal Printer
Multi-colored LED Status Bar
Hose Flushing
Vehicle A/C System Flushing

SPECIFICATIONS:

- Type of Refrigerant: R134a
- Service Procedure: Fully automatic or manual
- Oil Scale Resolution: .01 lb (5 g)
- Filter System: 2 filters for cleaning and water removal
- Vacuum Pump: 6 CFM (142 liter/min)
- Couplers: R134a Manual
- Thermal Printer: Standard Equipment



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#MAC-COMMANDER4000 (R1234yf & Hybrid)

Automatic and Manual Procedures
Refrigerant Identifier
Refrigerant Database
Thermal Printer
Hose Flushing
Multi-colored LED Status Bar
Vehicle A/C System Flushing

SPECIFICATIONS:

- Type of Refrigerant: R1234yf
- Service Procedure: Fully automatic or manual
- Oil Scale Resolution: .01 lb (5 g)
- Filter System: 1 filter for cleaning and water removal
- Vacuum Pump: 6 CFM (142 liter/min)
- Couplers: R1234yf Manual
- Thermal Printer: Standard Equipment



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