

	ROB34288	ROB34788	ROB34788NI	ROB34788-H	ROB34788NI-H	ROB34988
Fully-Automatic Function: Program to recover, vacuum, leak test and charge without operating panel valves.		X	X	X	X	X
Automatic Oil Drain: A display reminds you to empty the graduated container to show the amount of oil to replace.	X	X	X	X	X	X
Oil Inject: Automatically inject oil back into the vehicle's A/C system.			X			X
Automatic Dye Inject: Gives the user the ability to use the machine to inject UV dye into a vehicle's A/C system.						X
Refrigerant & Oil Database: A/C system capacities for North American market vehicles.		Optional	Optional	Optional	Optional	Optional
A/C System Flush: Flushes a vehicles A/C system with refrigerant eliminating any residual oil or other liquid. (Flushing Adapters - Not included)				X	X	X
Save & Print before and after service data: Allows the user to store before and after service information by vehicle and print this information to provide to a customer.			Optional		Optional	X
Visual & Audible Alarm: Notifies the user when service is complete or if a problem has occurred.			X		X	X
Vacuum Leak Test: Monitors level after evacuation, informs of possible leak.		X	X	X	X	X
Automatic Air Purge: Eliminates damaging air without monitoring gauges or opening valves.	X	X	X	X	X	X
Automatic Refrigerant Refill: Maintains a user-selectable amount of refrigerant in an internal vessel and signals with it's time to change supply tank, no monitoring required.	X	X	X	X	X	X
Vacuum Feature: Defaults to 15 min, programmable up to 99 min. "Remaining time" is displayed.		X	X	X	X	X
Display: Multilingual - English, French and Spanish	X	X	X	X	X	X
Refrigerant Charging: Select a Charge mode from	High or Low	High/Low/Both	High/Low/Both	High/Low/Both	High/Low/Both	High/Low/Both
Refrigerant Management System: Displays refrigerant use and monitors remaining filter life. Prompts appear with 1/3 of filter life remains.	X	X	X	X	X	X
Electric Vehicle: Capable of servicing high voltage electric compressor A/C systems				X	X	
98.5% Recovery Efficiency			X		X	