



PERFORMANCE DATA NO LOAD & NO DOOR OPENINGS AT MID-POINT CONTROL SETTINGS		
Type A with Run/Start Capacitor	65° (18°C) Ambient	90° (32°C) Ambient
Operating Time	8 to 15% (wine cooler) 15 to 35% (beverage center)	20 to 40% (wine cooler) 35 to 55% (beverage center)
Wine Cooler Temperature	40°F to 65°F	40°F to 65°F
Beverage Center Temperature	34°F to 42°F	34°F to 42°F
Low Side Pressure (cut-in)	25 to 50 psig 172 to 345 kPa	25 to 50 psig 172 to 345 kPa
Low Side Pressure (cut-out)	0 to 10 psig 0 to 69 kPa	0 to 10 psig 0 to 69 kPa
High Side Pressure (last 1/3 cycle)	95 to 125 psig 655 to 862 kPa	130 to 175 psig 896 to 1207 kPa
Wattage (last 1/3 cycle)	55 to 80	55 to 80
Amps (running)	.45 to .85	.45 to .85
Base voltage	115 vac (127 vac max)	
CONDENSER FAN MOTOR		
Watts	RPM	Amps
4.1	1280	0.06
EVAPORATOR FAN MOTOR		
1.08	2550	0.09

SERVICE DATA SHEET
41013567
WINE COOLER - BEVERAGE CENTER - R134a

IMPORTANT SAFETY NOTE

The information provided herein is designed to assist qualified repair personnel only. Untrained persons should not attempt to make repairs due to the possibility of electrical shock. Disconnect power cord before servicing this appliance.

IMPORTANT
If any green grounding wires are removed during servicing, they must be returned to their original position and properly secured.

CAUTION

All electrical parts and wiring must be shielded from torch flame. DO NOT allow torch to touch insulation; it will char at 200°F and flash ignite (burn) at 500°F. Excessive heat will distort the plastic liner.

IMPORTANT: PLEASE RETURN THIS SHEET TO IT'S ORIGINAL LOCATION.

NOTE

Your Electrolux wine cooler / beverage center has been designed for either free-standing or built-in installation. When built-in, your wine cooler does not require additional air space for top, sides or rear. In either case, the front grille must **NOT** be obstructed.

To ease unit installation and removal, it is recommended that the cabinet rough opening dimensions be increased by at least ¼ inch over the dimensions given for the unit.

All units require zero clearance when installed flush with a cabinet or wall. Electrolux stainless steel models require a minimum 2½ inch handle clearance when installed against a wall or cabinet that extends beyond the front edge of the unit.



