



JOB _____ ITEM # _____ QTY # _____

MODEL NUMBER:

- RCRC02T
- RCMC02T

DIMENSIONS:

- RCRC02T - 87.8"H x 47.2"D X L
- RCMC02T - 87.8"H x 47.2"D X L

Cooling Unit

- Remote condensing unit and possibility to have stainlesssteel protective cover
- Evaporator fitted with high flow rate fan for maximumcooling efficiency
- Ecological refrigerant R404A

Internal Fitting

- Internal bumpers in stainless steel to prevent damage by trolleys
- External guards in stainless steel to prevent damage to control panel

Control Board

- Electronic control board equipped with display, which shows the status of the appliance in every moment.
- The microprocessor is able to memorize till 100 programs.
- The "T" electronic control can memorize eventual alarms, and can control up to 4 core probes or 4 sensors Defrosting with activation of an electric heating element fitted on the evaporator
- Compressor protected by overload cut-out with automatic reset Microswitch cuts out the evaporator fan and compressor when the door is opened.

Versions / Optional Accessories

- Water cooling unit
- 2-door version (Roll-Through)
- Version without floor (with rubber sweeper gasket)
- Condensing unit
- Cover for condensing unit
- UV sterilization system
- Printer kit

Warranty

- One year parts and labor. Warranty is detailed on inside front cover of the price list.

Only Piper's equipment has the advantage of FoodSafe technology and certification. This ensures that your food is kept "out of the DANGER-ZONE." Food spoilage occurs mainly because of rapidly accelerated bacteriological activity within the 40F-140F "DANGER-ZONE." Since there is no simple way of knowing when the degree of contamination has risen to a level which could result in illness or death, chilling or freezing food rapidly is the only FoodSafe answer. FDA and HACCP Regulations permit a maximum of 6 hours to chill food from 140 to 40 degrees, while some states now permit only 4 hours. This is 6 to 8 times faster than what traditional refrigeration equipment can accomplish. Blast chilling and shock freezing are the key factors in HACCP compliance and the fight against foodborne pathogens. Nothing does it better than FoodSafe.

General Features

- Outside stainless steel Scotch-Brite finish
- Inside stainless steel with rounded corners
- Inside bottom and floor die-formed leakproof
- Insulation in high-density (93 lbs approx.) expandedpolyurethane CFC and HCFC-free, thickness 3.15"
- Copper evaporator coil with aluminum fins protectedagainst corrosion with an electronically applied epoxy paint 20 microns thick
- Anti-condensation heating element fitted on the doorunder the gasket
- Horizontal ergonomic handle with inside security lock
- Door with rubber sweeper gasket with closing hinges
- Heated core probe in blast freezer for an easyextraction
- Door with lock
- Electro-Fin (coating to protect fins from corrosion)

SPEC S-9

Model #	Description	Width	Height	Depth	Ship Wt. (lbs)
RCRC02T	Blast Chillers	47.24"	87.80"	45.28"	882
RCMC02T	Shock Freezers/Blast Chillers	47.24"	87.80"	45.28"	882
RCRC02T	BLAST CHILLERS SIDE LOAD	47.2"	87.8"	45.3"	904
RCMC02T	SHOCK FREEZER/BLAST CHILLERS SIDE LOAD	47.2"	87.8"	45.3"	904

Part #	Description	Part #	Description
<input type="checkbox"/> RXT	Time and temperature recorder with printer (Version T Only)	<input type="checkbox"/> USBNT	USB Connection (version T only)
<input type="checkbox"/> SM1PL1	Additional temperature probe (not heated) with 1 reading point (version T only)	<input type="checkbox"/> UV-1	Ultra Violet Sterilization