

01 del 17.01.1996



Technical Data

DISCONNECT POWER CORD BEFORE SERVICING IMPORTANT - RECONNECT ALL GROUNDING DEVICES

All parts of this appliance capable of conducting electrical current are grounded. If grounding wires, screws, straps, clips, nuts or washers used to complete a path to ground are removed for service, they must be returned to their original position and properly fastened.

IMPORTANT SAFETY NOTICE

This information is intended for use by individuals possessing adequate backgrounds of electrical, electronic and mechanical experience. Any attempt to repair a major appliance may result in personal injury and property damage. The manufacturer or seller cannot be responsible for the interpretation of this information, nor can it assume any liability in connection with its use.

ELECTRICAL COMPONENT OPERATION

Fz. Temperature Control (Pos. 5) (-20.5)-(-25.5) °C
Defrost Control @ 220V~60Hz 7.2 hrs @ 30 min
Defrost Thermostat (2) 15.6-(-2.2) °C

PERFORMANCE: FOOD LOAD, NO DOOR OPENINGS

Control Position 5/5 and

Ambient Temperature of: 21°C 32°C

Fresh Food	2-5°C	2-5°C
Frozen Food	(-15)-(-21)°C	(-22)-(-18)°C
Run Time	40-50%	52-68%

REFRIGERATION SYSTEM

Refrigerant Charge (R134a) See Rating Plate

Compressor @ 220V~50Hz 1306 Btu/hr -342W

Compressor Capacity Test (see Service Handbook)

Minimum Vacuum @ 2 minutes 19 in /48 cm

Minimum Equalized Pressure

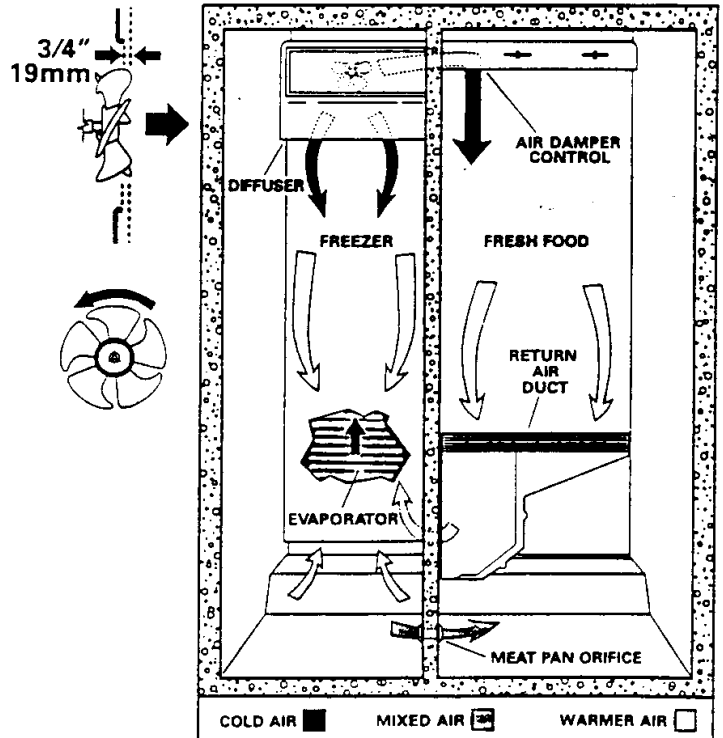
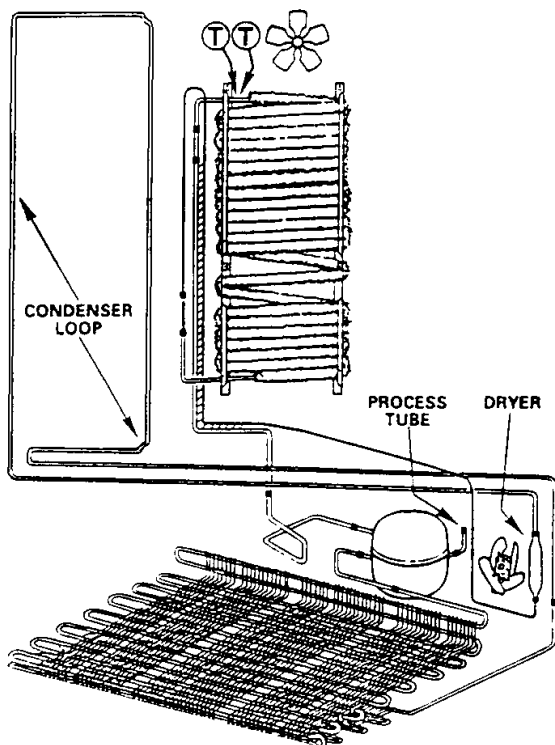
@ 21°C 28 psig / 287.5 kPa

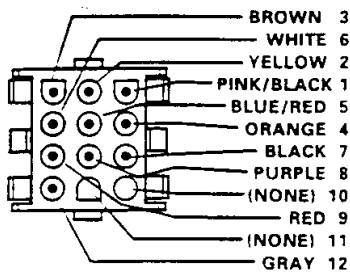
@ 32°C 39 psig / 370.3 kPa

REPLACEMENT PARTS

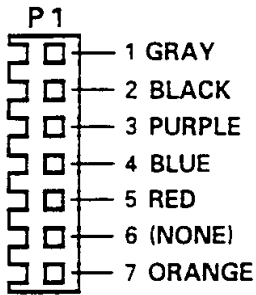
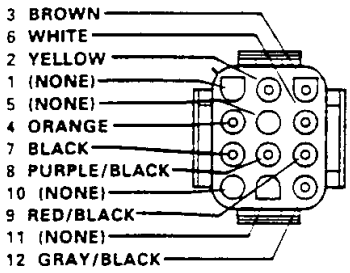
Freezer Temperature Control	WR09X0571
Damper Assembly & Control	WR02X9360
Defrost Timer/Control	WR09X0541
Defrost Thermostat (2)	WR50X0122
Defrost Heater Assembly	WR51X0445
Condenser Fan Motor	WR60X0228
Evaporator Fan Motor	WR60X0244
Relay	WR07X0238
Compressor	WR87X0467
Dryer	WR86X0096
Fresh Food Door Gasket (white)	WR24X0529
Freezer Door Gasket (white)	WR24X0530
Water valve Assembly	WR57X0108
Start Capacitor	WR62X0085

AIR FLOW

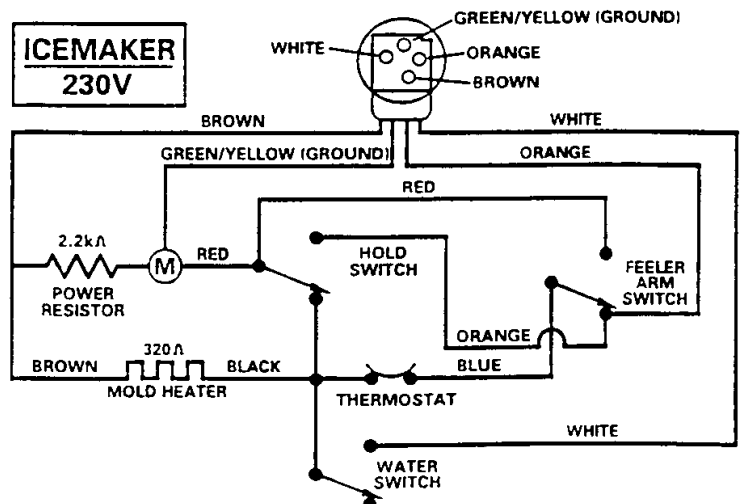
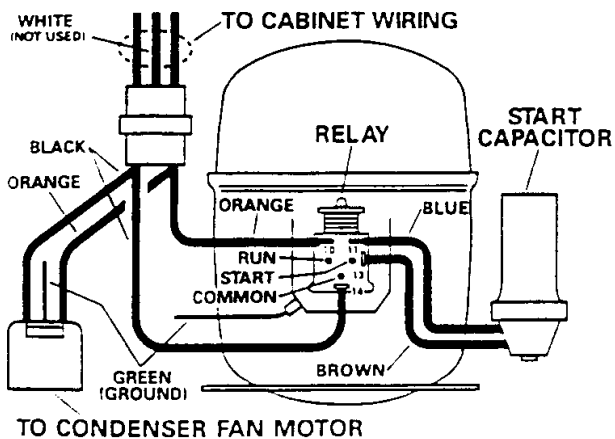
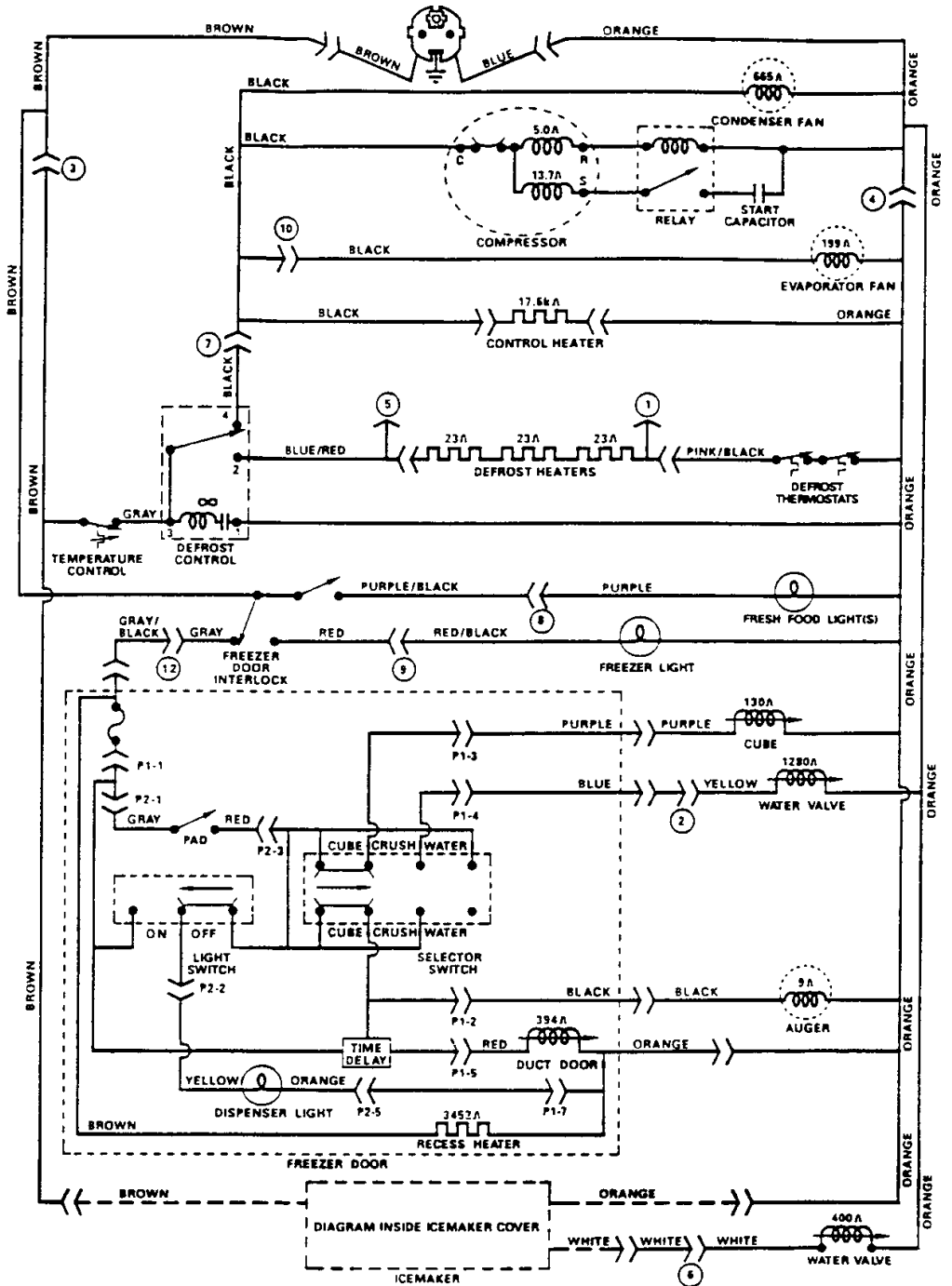
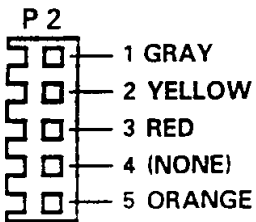




UPPER CABINET HARNESS HARNESS CONNECTORS



TIME DELAY CONTROL MODULE CONNECTORS



SRA25X

Varianti-Changes-Modifications-Veränderung-Variantes

Cod.Vecchio-Old Code-Vieux Code-Alte Teilnr.-Cod.Vejio		Cod.Nuovo-New Code-Nouv.Code-Neue Teilnr.-Codigo Nuevo		Data
692830763	GRP.DISTRIBUT.GHCC. SRA20 BUCKET & AUGER ASM DISP DISTRIB.GLACE EIS VERTEIL.	692831025	GRUPPO DISTRIBUTORE GHIACCIO ICE DISPENCER GROUP GROUPE DISTRIBUT. GLAÇONS EISAUTOMAT GRUPPE	0//0
761810097	CONDOT.RITORNO ARIA SRA20 AIR RETURN DUCT CONDUIT RETOUR AIR ROHR F. LUFTRUCKKEHR	*ESAURO		0//0
768610243	TERMINALE (VEDI 762171295) CAP TRIM HANDLE TOP FZ PARTIE TERM.SUP.POIGNEE TERMINAL	762171295	COP.SUP.MNGL.FRZR.SRA25X	0//0
899371263	VITE SRA20 SCREW VIS SCHRAUBE	899371258	VITE SRA20 SCREW VIS SCHRAUBE	0//0
899371265	VITE (VEDI 1261) SCREW VIS SCHRAUBE	899371261	VITE SRA20 SCREW VIS SCHRAUBE	0//0

Documentazione-Documentation-Documentation-Dokumenten-Documentacion

Categoria-Category-Catégorie-Kategorie-Categoria	Documento-Document-Document-Dokument-Documento
TECHNICAL INFO	FRG-TI2001-10-KIT ricambio tubo acqua side-by-side-IT.pdf
TECHNICAL INFO	FRG-TI2001-10-water line connection SPARE kit side-by-side-GB.pdf
TECHNICAL INFO	FRG-TI1999-02 - GE Istruzioni Sost Compressore-IT.pdf
TECHNICAL INFO	FRG-TI2001-02 - valv. reg. temp. cassetto inferiore SRA25X.pdf
TECHNICAL INFO	FRG-TI2001-02 - SRA25X drawer temp valve.pdf
TECHNICAL INFO	FRG-TI2001-01 - SRA25X how to fit the motor 795210252.pdf
TECHNICAL INFO	FRG-TI2001-01 - motore distributore ghiaccio SRA25X.pdf