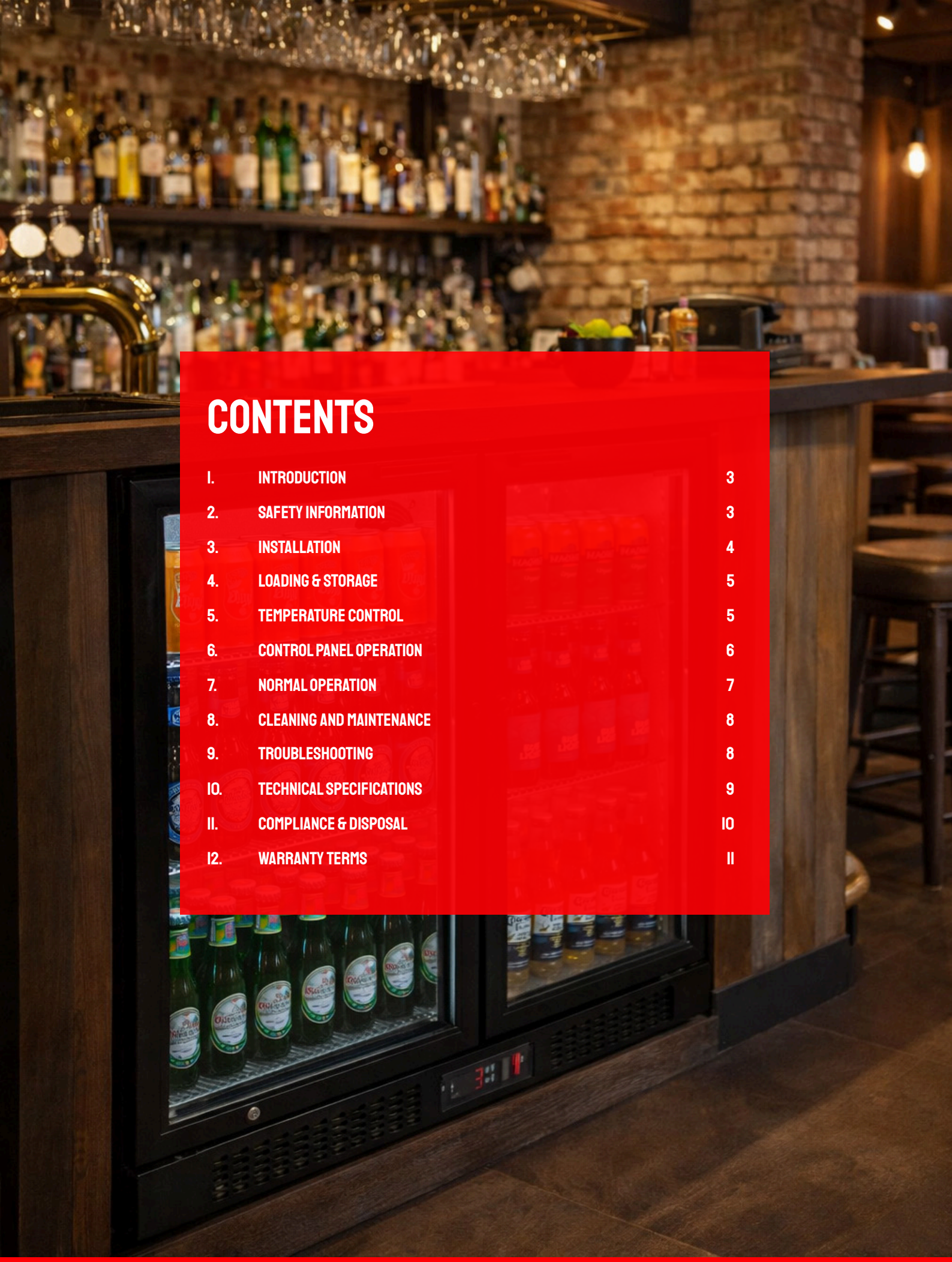
CONTENDER

STEP UP TO THE PLATE



CONTENDER WINE REFRIGERATOR

RUGO6I



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1. INTRODUCTION

THANK YOU FOR PURCHASING A CONTENDER COMMERCIAL WINE REFRIGERATOR. THE RUG061 IS DESIGNED FOR COMMERCIAL USE IN RESTAURANTS, BARS, HOTELS AND CATERING OPERATIONS. FEATURING A GLASS DOOR FOR CLEAR PRODUCT DISPLAY, LED INTERIOR LIGHTING AND A DIGITAL TEMPERATURE CONTROLLER WITH AN ADJUSTABLE RANGE OF 5–20°C, IT PROVIDES RELIABLE, CONTROLLED CONDITIONS FOR STORING AND SERVING WINE.

IMPORTANT	PLEASE READ THIS USER MANUAL THOROUGHLY BEFORE OPERATING THIS UNIT. KEEP THIS MANUAL FOR FUTURE REFERENCE.

2. SAFETY INFORMATION

2.1. GENERAL SAFETY

1. THIS APPLIANCE IS INTENDED FOR COMMERCIAL USE ONLY AND SHOULD BE OPERATED BY TRAINED STAFF.
2. THIS APPLIANCE IS NOT INTENDED FOR USE BY PERSONS (INCLUDING CHILDREN) WITH REDUCED PHYSICAL, SENSORY OR MENTAL CAPABILITIES, OR LACK OF EXPERIENCE AND KNOWLEDGE, UNLESS THEY HAVE BEEN GIVEN SUPERVISION OR INSTRUCTION CONCERNING ITS USE BY A PERSON RESPONSIBLE FOR THEIR SAFETY.
3. CHILDREN MUST BE SUPERVISED TO ENSURE THAT THEY DO NOT PLAY WITH THE APPLIANCE.
4. DO NOT MAKE ANY MODIFICATIONS TO THIS UNIT.
5. DO NOT ATTEMPT TO DISMANTLE OR REPAIR THE UNIT. NON-QUALIFIED PERSONS MUST NOT OPEN OR REPLACE ANY ELECTRICAL COMPONENTS OR PARTS OF THE REFRIGERATION SYSTEM. FOR ALL REPAIRS, CONTACT OUR TECHNICAL TEAM ON 0333 358 3678.

2.2. ELECTRICAL SAFETY

1. THIS UNIT IS SUPPLIED WITH A FUSED 13A (BS 1363) PLUG. CONNECT IT ONLY TO A CORRECTLY EARTHED SINGLE-PHASE SOCKET. DO NOT USE MULTI-SOCKET ADAPTORS — ONE PLUG PER SOCKET.
2. NEVER USE WATER OR GAS PIPES AS AN EARTH CONNECTION. IF THE EARTH IS LOST, PROTECTION AGAINST ELECTRIC SHOCK IS LOST.
3. DO NOT FIT ANY PLUG TO THE POWER CORD THAT DOES NOT COMPLY WITH BS 1363.
4. DO NOT PLACE THE POWER CORD WHERE IT CAN BE TRAPPED, CRUSHED OR WALKED ON. WHERE THE CORD MUST CROSS A FLOOR OR WALKWAY, PROTECT IT WITH A SUITABLE CABLE COVER.
5. IF THE SUPPLY CORD IS DAMAGED, IT MUST BE REPLACED BY THE MANUFACTURER, ITS SERVICE AGENT OR A SIMILARLY QUALIFIED PERSON IN ORDER TO AVOID A HAZARD.
6. ALWAYS DISCONNECT THE UNIT FROM THE MAINS SUPPLY BEFORE CLEANING, MAINTENANCE OR REPLACING THE LIGHT.
7. DO NOT RE-PLUG THE UNIT OR RESTART THE COMPRESSOR WITHIN 5 MINUTES OF DISCONNECTING POWER.

2.3. OPERATIONAL SAFETY

1. NEVER SPLASH OR SPRAY WATER DIRECTLY ONTO THE UNIT, AND NEVER CLEAN IT WITH A WATER JET.
2. DO NOT STORE EXPLOSIVE SUBSTANCES SUCH AS AEROSOL CANS WITH A FLAMMABLE PROPELLANT IN THIS APPLIANCE. DO NOT STORE VOLATILE, CORROSIVE, RADIOACTIVE, FLAMMABLE, EXPLOSIVE OR TOXIC MATERIALS IN THE CABINET.
3. DO NOT USE ELECTRICAL APPLIANCES, SUCH AS HIGH-TEMPERATURE STERILISERS OR OZONE GENERATORS, INSIDE THE STORAGE COMPARTMENT.
4. DO NOT PLACE THE UNIT WHERE WATER OR HIGH MOISTURE CAN PENETRATE (E.G. UNDER A SINK).
5. DO NOT PLACE HEAVY OR HOT OBJECTS ON TOP OF THE UNIT.
6. THIS UNIT IS NOT SUITABLE FOR THE STORAGE OF PHARMACEUTICAL, BLOOD OR BIOLOGICAL PRODUCTS.

2.4. FLAMMABLE REFRIGERANT (R290)

IMPORTANT	THIS UNIT CONTAINS R290 (PROPANE), A NATURAL REFRIGERANT THAT IS HIGHLY FLAMMABLE. OBSERVE THE FOLLOWING PRECAUTIONS.

1. KEEP ALL VENTILATION OPENINGS IN THE APPLIANCE ENCLOSURE CLEAR OF OBSTRUCTION.
2. DO NOT USE MECHANICAL DEVICES OR OTHER MEANS TO ACCELERATE THE DEFROSTING PROCESS.
3. DO NOT DAMAGE THE REFRIGERANT CIRCUIT. TAKE CARE WHEN MOVING, INSTALLING OR CLEANING THE UNIT NOT TO DAMAGE THE REFRIGERANT PIPEWORK.
4. IF THE REFRIGERANT CIRCUIT IS DAMAGED, KEEP NAKED FLAMES AND SOURCES OF IGNITION AWAY, DO NOT OPERATE ELECTRICAL SWITCHES NEAR THE UNIT, VENTILATE THE ROOM THOROUGHLY AND CONTACT OUR TECHNICAL TEAM ON 0333 358 3678.
5. SERVICING OF THE REFRIGERATION SYSTEM MUST ONLY BE CARRIED OUT BY A QUALIFIED ENGINEER COMPETENT IN HANDLING FLAMMABLE REFRIGERANTS, IN ACCORDANCE WITH BS EN 378.
6. THE REFRIGERANT TYPE AND CHARGE ARE SHOWN ON THE RATING LABEL OF THE UNIT.

3. INSTALLATION

3.1. UNPACKING AND HANDLING

1. WHEN MOVING THE UNIT, PUSH IT GENTLY AND KEEP IT UPRIGHT. NEVER TILT IT BY MORE THAN 45°, AS THIS MAY DAMAGE THE COMPRESSOR.
2. REMOVE ALL PACKAGING MATERIALS AND ANY PROTECTIVE FILM, AND CHECK THE UNIT FOR DAMAGE. DO NOT INSTALL OR USE A DAMAGED UNIT — CONTACT OUR TECHNICAL TEAM ON 0333 358 3678.

3.2. LOCATION SELECTION

1. PLACE THE UNIT IN A WELL-VENTILATED, COOL AND DRY LOCATION, AWAY FROM HEAT SOURCES AND DUST. AVOID DIRECT SUNLIGHT, WHICH REDUCES COOLING PERFORMANCE.
2. STAND THE UNIT ON A FIRM, LEVEL FLOOR AND ADJUST THE LEVELLING FEET SO THAT IT IS STABLE.
3. LEAVE A CLEARANCE OF AT LEAST 10 CM BETWEEN ALL SIDES OF THE CABINET AND WALLS OR OTHER OBJECTS, TO ALLOW THE CONDENSER TO DISSIPATE HEAT.
4. ALLOW SUFFICIENT SPACE IN FRONT OF THE UNIT FOR THE DOOR TO OPEN FULLY.
5. DO NOT INSTALL THE UNIT OUTDOORS OR IN LOCATIONS WITH HIGH MOISTURE EXPOSURE.

3.3. ELECTRICAL CONNECTION

THE UNIT REQUIRES A SINGLE-PHASE 220–240V ~ 50HZ SUPPLY. CONNECT USING THE SUPPLIED FUSED 13A (BS 1363) PLUG ONLY. IF THE LOCAL SUPPLY VOLTAGE IS UNSTABLE OR OUTSIDE THIS RANGE, FIT A VOLTAGE STABILISER WITH A CAPACITY MATCHED TO THE POWER RATING OF THE UNIT.

i	AFTER POSITIONING THE UNIT AT ITS INSTALLATION POINT, WAIT AT LEAST 30 MINUTES BEFORE SWITCHING ON TO ALLOW THE REFRIGERATION SYSTEM TO STABILISE.

3.4. INITIAL OPERATION TEST

1. CLOSE THE DOOR, CONNECT THE UNIT TO THE POWER SUPPLY AND SWITCH IT ON.
2. AFTER APPROXIMATELY 20 MINUTES, CHECK THAT THE UNIT IS RUNNING NORMALLY AND THAT THE INTERNAL TEMPERATURE IS NOTICEABLY FALLING.
3. ALLOW THE CABINET TO REACH THE REQUIRED TEMPERATURE BEFORE LOADING ANY PRODUCT.

4. LOADING & STORAGE

1. LOAD PRODUCT ONLY ONCE THE CABINET HAS REACHED THE REQUIRED TEMPERATURE.
2. DO NOT OVERLOAD THE UNIT. LEAVE SPACE AROUND BOTTLES SO THAT COLD AIR CAN CIRCULATE FREELY, AND DO NOT BLOCK THE AIR OUTLETS INSIDE THE CABINET.
3. KEEP BOTTLES AWAY FROM THE INTERIOR REAR WALL OF THE CABINET.
4. DO NOT PLACE LARGE QUANTITIES OF PRODUCT INTO THE UNIT AT ONCE. LOADING GRADUALLY ALLOWS THE CABINET TO HOLD A STABLE TEMPERATURE.
5. KEEP DOOR OPENINGS AS FEW AND AS SHORT AS POSSIBLE. THIS CONSERVES ENERGY AND EXTENDS COMPRESSOR SERVICE LIFE.

5. TEMPERATURE CONTROL

5.1. FACTORY TEMPERATURE RANGE

THE TEMPERATURE CONTROLLER HAS A FACTORY SETTING RANGE OF 5–20°C. THE SET TEMPERATURE CAN BE ADJUSTED ANYWHERE WITHIN THIS RANGE USING THE CONTROL PANEL (SEE SECTION 6).

5.2. HOW THE CONTROLLER WORKS

WHEN THE CABINET TEMPERATURE FALLS TO THE SET TEMPERATURE, THE CONTROLLER AUTOMATICALLY STOPS THE COMPRESSOR. WHEN THE TEMPERATURE RISES AGAIN, THE CONTROLLER AUTOMATICALLY RESTARTS THE COMPRESSOR TO RESUME COOLING.

5.3. EFFECT OF THE TEMPERATURE SETTING

SETTING THE CONTROLLER TO AN UNREASONABLY NARROW TEMPERATURE RANGE CAN CAUSE THE FOLLOWING PROBLEMS:

PROBLEM	EFFECT
FREQUENT STARTING OR CONTINUOUS RUNNING	THE COMPRESSOR STARTS AND STOPS TOO OFTEN, OR RUNS FOR LONG PERIODS WITHOUT STOPPING.
INCREASED POWER CONSUMPTION	FREQUENT COMPRESSOR STARTS SIGNIFICANTLY INCREASE THE ENERGY USED BY THE UNIT.
COMPRESSOR OVERLOAD	PROLONGED HIGH-LOAD OPERATION CAN OVERLOAD THE COMPRESSOR AND SHORTEN ITS SERVICE LIFE.

i TO EXTEND THE SERVICE LIFE OF THE COMPRESSOR AND SAVE ENERGY, SET THE TEMPERATURE ACCORDING TO YOUR ACTUAL STORAGE NEEDS.

6. CONTROL PANEL OPERATION



BUTTON / INDICATOR	FUNCTION
SET	DISPLAY AND CONFIRM THE SET TEMPERATURE
▲ / ▼	ADJUST THE DISPLAYED VALUE. HOLDING ▼ FOR 6 SECONDS SWITCHES THE CONTROLLER ON OR OFF
LAMP BUTTON	SWITCH THE INTERIOR LIGHT ON OR OFF
FAN / COOLING / DEFROST SYMBOLS	STATUS INDICATORS FOR THE FAN, COOLING AND DEFROST FUNCTIONS

6.1. SETTING TEMPERATURE

1. PRESS THE SET BUTTON — THE CURRENT SET TEMPERATURE IS DISPLAYED.
2. PRESS THE ▲ OR ▼ BUTTON TO ADJUST THE VALUE.
3. PRESS SET AGAIN TO STORE THE VALUE AND RETURN TO DISPLAYING THE CABINET TEMPERATURE.

6.2. LAMP CONTROL

PRESS THE LAMP BUTTON TO SWITCH THE INTERIOR LIGHT ON OR OFF.

6.3. CONTROLLER ON/OFF

PRESS AND HOLD THE ▼ BUTTON FOR 6 SECONDS TO SWITCH THE CONTROLLER OFF — THE DISPLAY SHOWS "---". PRESS ▼ AGAIN TO SWITCH THE CONTROLLER BACK ON.

> *i* THE CONTROLLER ON/OFF FUNCTION DOES NOT DISCONNECT POWER FROM THE UNIT. ALWAYS UNPLUG FROM THE MAINS SOCKET FOR FULL POWER ISOLATION DURING CLEANING AND MAINTENANCE.

6.4. ERROR AND ALARM CODES

IF A CODE APPEARS ON THE DISPLAY, REFER TO THE TABLE BELOW.

CODE	DESCRIPTION	CAUSE	ACTION
EI	CABINET PROBE ERROR	READING OUTSIDE OPERATING RANGE, OR PROBE FAULTY, SHORT-CIRCUITED OR OPEN CIRCUIT	CONTACT OUR TECHNICAL TEAM
E2	EVAPORATOR PROBE ERROR	AS EI, FOR THE EVAPORATOR PROBE	CONTACT OUR TECHNICAL TEAM
E3	CONDENSER PROBE ERROR	AS EI, FOR THE CONDENSER PROBE	CONTACT OUR TECHNICAL TEAM
RH	HIGH TEMPERATURE ALARM	CABINET TEMPERATURE HAS REMAINED ABOVE THE HIGH ALARM LIMIT BEYOND THE ALARM DELAY	CHECK THE DOOR IS CLOSED AND THE UNIT IS NOT OVERLOADED. THE ALARM CLEARS WHEN THE TEMPERATURE RETURNS BELOW THE LIMIT
RL	LOW TEMPERATURE ALARM	CABINET TEMPERATURE HAS REMAINED BELOW THE LOW ALARM LIMIT BEYOND THE ALARM DELAY	CHECK THE SET TEMPERATURE. THE ALARM CLEARS WHEN THE TEMPERATURE RETURNS ABOVE THE LIMIT
CH	HIGH CONDENSER TEMPERATURE ALARM	CONDENSER TEMPERATURE HAS EXCEEDED ITS LIMIT FOR MORE THAN 30 MINUTES	CHECK VENTILATION CLEARANCES AND CLEAN THE VENTS. THE ALARM CLEARS WHEN THE CONDENSER TEMPERATURE FALLS
CP	HIGH CONDENSER TEMPERATURE PROTECTION	CONDENSER TEMPERATURE HAS REACHED THE PROTECTION LIMIT	CHECK VENTILATION CLEARANCES AND CLEAN THE VENTS. CLEARS ONCE THE CONDENSER TEMPERATURE HAS REMAINED BELOW THE LIMIT FOR 15 MINUTES
DEF	DEFROSTING OR DRIPPING	NORMAL OPERATION	NO ACTION REQUIRED
RST	FACTORY SETTINGS RESTORED	NORMAL CONFIRMATION	NO ACTION REQUIRED

i IF AN ALARM OR ERROR CODE PERSISTS, CONTACT OUR TECHNICAL TEAM ON 0333 358 3678.

7. NORMAL OPERATION

DURING NORMAL OPERATION, YOU MAY OBSERVE THE FOLLOWING — ALL ARE EXPECTED AND ARE NOT FAULTS:

OBSERVATION	EXPLANATION
AIR OUTLET PANEL IS HOT	NORMAL — HEAT IS EXPELLED AS PART OF THE REFRIGERATION CYCLE. NEVER BLOCK THE AIR OUTLET, AS THIS AFFECTS THE REFRIGERATION SYSTEM.
COMPRESSOR SURFACE IS HOT	NORMAL — THE COMPRESSOR RUNS AT A HIGH SURFACE TEMPERATURE. DO NOT TOUCH IT.
CONDENSATION ON THE OUTER GLASS	NORMAL IN HOT, HUMID CONDITIONS — WIPE DRY WITH A SOFT, DRY CLOTH.
COMPRESSOR DOES NOT START	NORMAL WHEN THE ROOM TEMPERATURE IS LOWER THAN THE SET TEMPERATURE — THE CONTROLLER HAS NO NEED TO START COOLING.
QUIET WATER-FLOWING SOUND	NORMAL — THIS IS REFRIGERANT FLOWING THROUGH THE PIPEWORK.

8. CLEANING AND MAINTENANCE

IMPORTANT	ALWAYS DISCONNECT THE POWER SUPPLY BEFORE CARRYING OUT ANY CLEANING OR MAINTENANCE ON THIS UNIT.

8.1. ROUTINE CLEANING

1. WIPE THE INTERIOR AND EXTERIOR WITH A CLOTH DAMPENED WITH CLEAN WATER AND A MILD DETERGENT, THEN DRY.
2. DO NOT USE SOLVENTS, ABRASIVE CLEANERS OR ANY SUBSTANCE THAT IS HARMFUL TO PEOPLE OR CORROSIVE TO THE CABINET.
3. NEVER SPRAY OR RINSE THE UNIT WITH WATER — THIS CAN DAMAGE ELECTRICAL COMPONENTS AND CAUSE ELECTRICAL LEAKAGE.

8.2. DOOR GASKET

KEEP THE DOOR GASKET CLEAN AND CHECK IT REGULARLY FOR DAMAGE. A DAMAGED GASKET ALLOWS WARM AIR INTO THE CABINET AND REDUCES COOLING EFFICIENCY.

8.3. VENTILATION

CHECK THE VENTILATION OPENINGS REGULARLY AND REMOVE ANY BUILD-UP OF DUST WITH A SOFT BRUSH OR VACUUM CLEANER. TAKE CARE NOT TO DAMAGE THE REFRIGERANT PIPEWORK.

8.4. LED LIGHT REPLACEMENT

1. DISCONNECT THE POWER SUPPLY.
2. UNPLUG THE LIGHT STRIP LEAD FROM ITS CONNECTOR.
3. UNSCREW THE LAMPSHADE FIXING SCREWS AND REMOVE THE SIDE COVER OF THE LAMPSHADE.
4. PULL THE LIGHT STRIP OUT OF ITS BUCKLE AND INSERT THE NEW LIGHT STRIP.
5. REFIT THE SIDE COVER AND SECURE THE LAMPSHADE.
6. RECONNECT THE LEAD TO THE CONNECTOR AND RECONNECT THE POWER SUPPLY.
7. CHECK THAT THE LIGHT WORKS CORRECTLY. IF IT DOES NOT, REFER TO SECTION 9.

8.5. EXTENDED PERIODS OUT OF USE

1. CLEAN THE UNIT INSIDE AND OUT, THEN LEAVE IT TO AIR-DRY.
2. STORE IT IN A DRY, COOL AND WELL-VENTILATED PLACE, AND CHECK IT REGULARLY FOR DAMAGE BY RODENTS.
3. BEFORE RESTARTING, CHECK CAREFULLY THAT THE POWER CORD AND ELECTRICAL WIRING HAVE NOT BEEN DAMAGED.

9. TROUBLESHOOTING

BEFORE CONTACTING SERVICE, CHECK THE TABLE BELOW. IF THE PROBLEM PERSISTS, CONTACT OUR TECHNICAL TEAM ON 0333 358 3678. NON-QUALIFIED PERSONS MUST NOT DISMANTLE THE PRODUCT, ITS ELECTRICAL COMPONENTS OR THE REFRIGERATION SYSTEM.

PROBLEM	POSSIBLE CAUSE	SOLUTION
UNIT DOES NOT OPERATE; DISPLAY OFF	NO POWER AT THE SOCKET, LOOSE PLUG OR BLOWN FUSE	CHECK THE POWER SUPPLY, RE-SEAT THE PLUG AND CHECK THE FUSE
INTERIOR LIGHT DOES NOT WORK	LIGHT SWITCHED OFF, OR LED STRIP LOOSE OR FAULTY	PRESS THE LAMP BUTTON. CHECK THE LIGHT STRIP CONNECTION OR REPLACE THE STRIP (SECTION 8.4)

PROBLEM	POSSIBLE CAUSE	SOLUTION
CABINET TEMPERATURE TOO HIGH; COMPRESSOR RUNNING	DOOR OPENED TOO OFTEN OR NOT FULLY CLOSED	REDUCE THE FREQUENCY AND DURATION OF DOOR OPENINGS
	TOO MUCH PRODUCT LOADED	REMOVE SOME PRODUCT AND ALLOW THE CABINET TO RECOVER
	ROOM TEMPERATURE TOO HIGH OR VENTILATION BLOCKED	IMPROVE VENTILATION AND ROOM CONDITIONS; CHECK CLEARANCES (SECTION 3.2)
	EVAPORATOR FAN NOT WORKING	CONTACT OUR TECHNICAL TEAM
CABINET TEMPERATURE TOO HIGH; COMPRESSOR NOT RUNNING	CONTROLLER SWITCHED OFF OR SET TEMPERATURE TOO HIGH	CHECK THE CONTROLLER IS ON AND ADJUST THE SET TEMPERATURE
	THERMOSTAT FAULT	CONTACT OUR TECHNICAL TEAM
CABINET TEMPERATURE TOO LOW	SET TEMPERATURE TOO LOW	ADJUST THE SET TEMPERATURE (SECTION 6.1)
COMPRESSOR RUNS CONTINUOUSLY	TEMPERATURE RANGE SET TOO NARROW, HIGH ROOM TEMPERATURE OR DOOR NOT CLOSED	REVIEW THE SETTING (SECTION 5.3), IMPROVE VENTILATION AND CHECK THE DOOR
HIGH NOISE LEVEL	UNIT NOT LEVEL	ADJUST THE LEVELLING FEET UNTIL THE UNIT IS STABLE
	LOOSE FAN OR COMPRESSOR FIXINGS	CONTACT OUR TECHNICAL TEAM

IMPORTANT

IF YOU FIND THAT ANY PART OF THE CABINET IS ELECTRICALLY LIVE, DISCONNECT THE POWER SUPPLY IMMEDIATELY AND CONTACT OUR TECHNICAL TEAM.

10. TECHNICAL SPECIFICATIONS

SPECIFICATION	RUG061
PRODUCT	COMMERCIAL WINE REFRIGERATOR
TEMPERATURE RANGE	5–20°C
POWER SUPPLY	220–240V ~ 50HZ
RATED POWER	180W
REFRIGERANT	R290 (CHARGE: SEE RATING LABEL)
DIMENSIONS	480 × 475 × 850MM
PLUG	FUSED 13A (BS 1363)
PACKING LIST	1 × WINE REFRIGERATOR, 1 × USER MANUAL

II. COMPLIANCE & DISPOSAL

II.I. PRODUCT COMPLIANCE

THIS APPLIANCE CARRIES THE UKCA AND CE MARKINGS AND IS DESIGNED TO COMPLY WITH THE FOLLOWING:

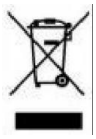
REQUIREMENT	UK	EU
ELECTRICAL SAFETY	ELECTRICAL EQUIPMENT (SAFETY) REGULATIONS 2016	LOW VOLTAGE DIRECTIVE 2014/35/EU
ELECTROMAGNETIC COMPATIBILITY	ELECTROMAGNETIC COMPATIBILITY REGULATIONS 2016	EMC DIRECTIVE 2014/30/EU
HAZARDOUS SUBSTANCES	ROHS REGULATIONS 2012	ROHS DIRECTIVE 2011/65/EU
STANDARDS	BS EN 60335-1, BS EN 60335-2-89	EN 60335-1, EN 60335-2-89

A DECLARATION OF CONFORMITY IS AVAILABLE ON REQUEST FROM RG DISTRIBUTORS LIMITED.

II.2. REFRIGERANT

THIS UNIT USES R290, A NATURAL HYDROCARBON REFRIGERANT WITH A VERY LOW GLOBAL WARMING POTENTIAL, IN A HERMETICALLY SEALED SYSTEM. INSTALLATION, SERVICING AND DECOMMISSIONING OF THE REFRIGERATION SYSTEM MUST BE CARRIED OUT BY A COMPETENT PERSON IN ACCORDANCE WITH BS EN 378.

II.3. DISPOSAL (WEEE)



THE CROSSED-OUT WHEELED BIN SYMBOL INDICATES THAT THIS PRODUCT MUST NOT BE DISPOSED OF WITH GENERAL WASTE. IN ACCORDANCE WITH THE WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT REGULATIONS 2013 (UK) AND DIRECTIVE 2012/19/EU, TAKE THE PRODUCT TO AN AUTHORISED COLLECTION POINT FOR THE RECYCLING OF ELECTRICAL AND ELECTRONIC EQUIPMENT. BECAUSE THE UNIT CONTAINS A FLAMMABLE REFRIGERANT, THE REFRIGERANT MUST BE RECOVERED BY AN AUTHORISED OPERATOR. FOR INFORMATION ON DISPOSAL AND TAKE-BACK, CONTACT RG DISTRIBUTORS LIMITED ON 0333 358 3678.

12. WARRANTY TERMS

12.1. COVERAGE

THIS UNIT IS COVERED BY A 12-MONTH LIMITED PARTS WARRANTY AGAINST MANUFACTURING DEFECTS FROM THE DATE OF PURCHASE. THE WARRANTY IS PROVIDED BY RG DISTRIBUTORS LIMITED AND IS VALID ONLY FOR UNITS INSTALLED AND OPERATED IN ACCORDANCE WITH THIS MANUAL. THIS WARRANTY DOES NOT AFFECT YOUR STATUTORY RIGHTS.

12.2. WARRANTY EXCLUSIONS

THE FOLLOWING ARE NOT COVERED UNDER WARRANTY:

- DAMAGE CAUSED BY INCORRECT INSTALLATION OR CONNECTION
- DAMAGE CAUSED BY VOLTAGE OUTSIDE THE RATED RANGE
- DAMAGE CAUSED BY WATER INGRESS FROM INCORRECT CLEANING OR PLACEMENT
- DAMAGE CAUSED BY FIRE, LIGHTNING OR OTHER EXTERNAL EVENTS
- MALFUNCTIONS RESULTING FROM USE CONTRARY TO THE INSTRUCTIONS IN THIS MANUAL
- UNAUTHORISED MODIFICATIONS OR REPAIRS
- NORMAL WEAR, INCLUDING COMPONENT AGEING
- DAMAGE DURING SHIPPING OR HANDLING AFTER DELIVERY TO THE END USER

12.3. SERVICE & SUPPORT

FOR WARRANTY CLAIMS, TECHNICAL SUPPORT OR SPARE PARTS, CONTACT OUR TECHNICAL TEAM ON 0333 358 3678. PLEASE HAVE THE MODEL NUMBER (RUG061), THE SERIAL NUMBER FROM THE RATING LABEL AND YOUR PROOF OF PURCHASE TO HAND.

USE ONLY AS INTENDED. OPERATE SAFELY. MAINTAIN REGULARLY.



CONTENDER

STEP UP TO THE PLATE