

RYOBI®

OWNER'S OPERATING MANUAL AIR COMPRESSOR MODEL RC-1500

SPECIFICATIONS

Voltage.....	230V~50Hz
Rated power.....	1.1kW/1.5HP
Intermittent duty.....	S3 15%
Free air delivery (FAD).....	180l/min
CFM.....	6.4
Working pressure.....	8bar/116psi
Current take-off.....	5A
No load speed.....	3400min ⁻¹
Protection class.....	IP20
Sound pressure level.....	L _{pA} 74.7dB(A),k=3dB(A)
Sound power level.....	L _{WA} 94.7dB(A),k=3dB(A)
Net weight.....	5.0kg

THANK YOU FOR BUYING A RYOBI AIR COMPRESSOR

Your new compressor has been engineered and manufactured to Ryobi's high standard of dependability, ease of operation and operator safety. Properly cared for, it will give you years of rugged, trouble free performance. If you use your compressor properly and only for what it is intended, you will enjoy years of safe, reliable service.



CAUTION: Carefully read through this entire owner's manual, paying close attention to the general safety rules and rules for safe operation, before using.

KEEP THIS MANUAL FOR FUTURE REFERENCE

IMPORTANT SAFETY INSTRUCTIONS

The purpose of safety rules is to attract your attention to possible dangers. The safety symbols and the explanations with them, require your careful attention and understanding. The safety warnings do not by themselves eliminate any danger. The instruction or warnings they give are not substitutes for proper accident prevention measures.



SAFETY ALERT SYMBOL. Indicates caution or warning. May be used in conjunction with other symbols or pictures.

Failure to obey a safety warning can result in serious injury to yourself or to others. Always follow the safety precautions to reduce the risk of fire, electric shock and personal injury.

Do not attempt to operate this tool until you have read thoroughly and completely understood the safety rules, etc. contained in this manual. Failure to comply can result in accidents involving fire, electric shock or serious personal injury. Save this Owners Operating Manual and review it frequently for continual safe operation and for instructing others who may use this tool.

APPLICATIONS

Air compressors are utilized in a variety of air system applications. Match hoses, connectors, air tools, and accessories to the capabilities of the air compressor.

You may use this product for the purposes listed below:

Operating some air-powered tools

Operating air accessories such as air nozzles and tyre inflators

SPECIFIC SAFETY INSTRUCTIONS



WARNING. If not used and maintained correctly this compressor when used with some pneumatic tools can cause serious injury and death. Before attempting to operate this machine, it is important that you read, understand and follow these instructions very carefully. They are designed for the safety of yourself and others ensuring a long and trouble free service life from your machine. If not used correctly and as detailed in these instructions pneumatic tools can be dangerous. This product can cause injury to the operator and others.

The warnings and safety instructions must be followed to ensure reasonable safety and efficiency in using this product.

NOTE: The operator is responsible for following the warnings and safety instructions in this manual and on the product.



WARNING. The compressor may restart when power is restored following a blackout.

An ACOUSTIC PRESSURE's value of 2 m. corresponds to the ACOUSTIC POWER's value stated on the yellow label located on the compressor, minus 14 dB.

DO'S

The compressor must be used in a suitable environment (well ventilated with an ambient temperature of between +5°C and +40°C) and never in places with dust, acids, vapors, explosive or flammable gases.

Keep the work area free. When operating, the compressor must be placed on a stable surface.

Safety goggles should be worn when using the compressor in order to protect the eyes against any foreign bodies lifted by the jet of air. Always wear eye protection with side shields marked to comply with ANSI Z87.1. Failure to do so could result in objects being thrown into your eyes resulting in possible serious injury.

If possible, when using air-powered accessories, wear safety clothing.

Always maintain a safety distance of at least 2 meters between the compressor and the work area.

Check for correspondence between the compressor plate data with the actual specifications of the electrical system. A variation of $\pm 10\%$ with respect of the rated value is allowed.

Insert the plug of the electrical cable in a socket of suitable shape, voltage and frequency complying with current regulations.

Use extension cables with a maximum length of 5 meters and with a cable cross-section of not less than 1.5 mm². Use of extension cables of different length and cross-section and also of adapters and multiple sockets should be avoided.

IMPORTANT SAFETY INSTRUCTIONS

Always use the handle to move the compressor.

When using compressed air, you must know and comply with the safety precautions to be adopted for each type of application (inflation, airpowered tools, painting, washing with water-based detergents only, clinching, etc.).

Please check that the air consumption and the maximum working pressure of the pneumatic tool and connection pipes (with the compressor) to be used, are compatible with the pressure set on the pressure regulator and with the amount of air supplied by the compressor.

To avoid overheating of the electric motor, this compressor is designed for intermittent duty operation as indicated on the technical dataplate (for example, S3-15 means 1.5 minutes On, 8.5 minutes OFF). In case of overheating, the thermal cutout of the motor is released, automatically cutting off the power when the temperature is too high due to excess current take-off. The motor restarts automatically when normal temperature conditions are restored.

DON'TS

Never direct the jet of air towards persons, animals or your body.

Never let the compressor come into contact with water or other liquids and never direct the jet of liquids sprayed by tools connected to the compressor towards the compressor: as the appliance is live, this could cause electrocution or short-circuits.

Never use the appliance with bare feet or wet hands or feet.

Never yank the power cable to disconnect the plug from the power outlet or to move the compressor.

Never leave the appliance exposed to adverse weather conditions (rain, sun, fog, snow).

If this compressor is used outdoors, always remember to stow it after use in a covered or closed place

Never use the compressor outdoors in rain or bad weather.

Never allow inexpert persons to use the compressor without suitable surveillance. Keep animals at a distance from the work area.

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 the use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

The compressed air produced by the compressor cannot not be used for pharmaceutical, food or medical purposes or to fill the air bottles of scuba divers.

Do not place flammable or nylon/fabric objects close to and/or on the compressor.

Do not cover the air inlets on the compressor.

Do not use the compressor if it is installed on floors with a slope of more than 15°.

Do not open or tamper with any part of the compressor. Contact an authorized Service Centre.

Never store a tool with air connected. Storing the tool with air connected can result in unexpected firing and possible serious personal injury.

Protect your lungs. Wear a face or dust mask if the operation is dusty. Following this rule will reduce the risk of serious personal injury.

Keep the motor vents clear and free from dust, wipe regularly to maintain an adequate supply of clean air to the air compressor.

If the power supply cord is damaged, it must be replaced only by the manufacturer or by an authorized service center to avoid risk.

SAVE THESE INSTRUCTIONS

1) WORK AREA

- a) **Keep your work area clean and well lit.** Cluttered benches and dark areas invite accidents. Floor must not be slippery from wax or dust.
- b) **Do not operate air compressors in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.** Power tools create sparks which may ignite the dust or fumes.

IMPORTANT SAFETY INSTRUCTIONS

- c) **Keep bystanders, children, and visitors away while operating an air compressor.** Distractions can cause you to lose control.
- d) **Operate air compressor in an open area at least 50cm away from any wall or object that could restrict the flow of fresh air to ventilation openings.**

2) ELECTRICAL SAFETY

- a) **Avoid body contact with grounded surfaces such as pipes, radiators, ranges, and refrigerators.** There is an increased risk of electric shock if your body is grounded.
- b) **Don't expose air compressors to rain or wet conditions.** Water entering an air compressor will increase the risk of electric shock.
- c) **Do not abuse the cord. Never use the cord to carry the air compressor or pull the plug from an outlet. Keep cord away from heat, oil, sharp edges, or moving parts. Replace damaged cords immediately.** Damaged cords increase the risk of electric shock.
- d) **When operating an air compressor outside, use an outdoor extension cord marked "W-A" or "W".** These cords are rated for outdoor use and reduce the risk of electric shock.

3) PERSONAL SAFETY

- a) **Eye protection which conforms to ANSI specifications and provides protection against flying particles both from the FRONT and SIDE should ALWAYS be worn by the operator and others in the work area when loading, operating, or servicing this product.** Eye protection is required to guard against flying fasteners and debris, which could cause severe eye injury.
- b) **The employer and/or user must ensure that proper eye protection is worn.** We recommend a Wide Vision Safety Mask for use over eyeglasses or standard safety glasses that provide protection against flying particles both from the front and side. Always use eye protection which is marked to comply with ANSI Z87.1.
- c) **Additional safety protection will be required in some environments.** For example, the working area may include exposure to a noise

level which can lead to hearing damage. The employer and user must ensure that any necessary hearing protection is provided and used by the operator and others in the work area. Some environments will require the use of head protection equipment. When required, the employer and user must ensure that head protection marked to comply with ANSI Z89.1 is used.

- d) **Stay alert, watch what you are doing, and use common sense when operating the air compressor. Do not use product while tired or under the influence of drugs, alcohol, or medication.** A moment of inattention while operating an air compressor may result in serious personal injury.
 - e) **Dress properly. Do not wear loose clothing or jewellery. Contain long hair. Keep your hair, clothing, and gloves away from moving parts.** Loose clothes, jewellery, or long hair can be caught in moving parts.
 - f) **Do not overreach. Keep proper footing and balance at all times.** Proper footing and balance enables better control of the product in unexpected situations.
 - g) **Use safety equipment. Always wear eye protection.** Dust mask, nonskid safety shoes, hard hat, or hearing protection must be used for appropriate conditions.
 - h) **Do not use on a ladder or unstable support.** Stable footing on a solid surface enables better control of the air compressor in unexpected situations.
- ## 4) AIR COMPRESSOR USE AND CARE
- a) **Do not exceed the pressure rating of any component in the system.**
 - b) **Protect material lines and air lines from damage or puncture.** Keep hose and power cord away from sharp objects, chemical spills, oil, solvents, and wet floors.
 - c) **Check hoses for weak or worn condition before each use, making certain all connections are secure.** Do not use if defect is found. Purchase a new hose or notify an authorized service center for examination or repair.

SPECIFIC SAFETY RULES

- d) **Release all pressures within the system slowly.** Dust and debris may be harmful.
 - e) **Store idle air compressors out of the reach of children and other untrained persons.** Air compressors are dangerous in the hands of untrained users.
 - f) **Maintain air compressors with care.** Follow maintenance instructions. Properly maintained products are easier to control.
 - g) **Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the product's operation. If damaged, have the air compressor serviced before using.** Many accidents are caused by poorly maintained products.
 - h) **Keep the exterior of the air compressor dry, clean, and free from oil and grease.** Always use a clean cloth when cleaning. Never use brake fluids, gasoline, petroleum-based products, or any strong solvents to clean the unit. Following this rule will reduce the risk of deterioration of the enclosure plastic.
- 5) SERVICE**
- a) **When servicing a product, use only identical replacement parts. Follow instructions in the Maintenance section of this manual.** Use of unauthorized parts or failure to follow Maintenance instructions may create a risk of injury.
 - b) **Service must be performed only by qualified repair personnel.** Service or maintenance performed by unqualified personnel may result in a risk of injury.
 - c) **Disconnect power supply, open drain valve to decompress tanks and allow water to drain, and allow air compressor to become cool to the touch before servicing.** Turn pressure regulator knob fully counterclockwise after shutting off air compressor.

ELECTRICAL

ELECTRICAL CONNECTION

This product is powered by a precision-built electric motor. It should be connected to a power supply that is 230 V, AC only (normal household current), 50 Hz. Do not operate this product on direct current (DC). A substantial voltage drop will cause a loss of power and the motor will overheat. If the product does not operate when plugged into an outlet, double check the power supply.

GROUNDING INSTRUCTIONS

This product must be grounded. In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with an electric cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into a matching outlet that is properly installed and grounded in accordance with all local codes and ordinances.

Do not modify the plug provided. If it will not fit the outlet, have the proper outlet installed by a qualified electrician.



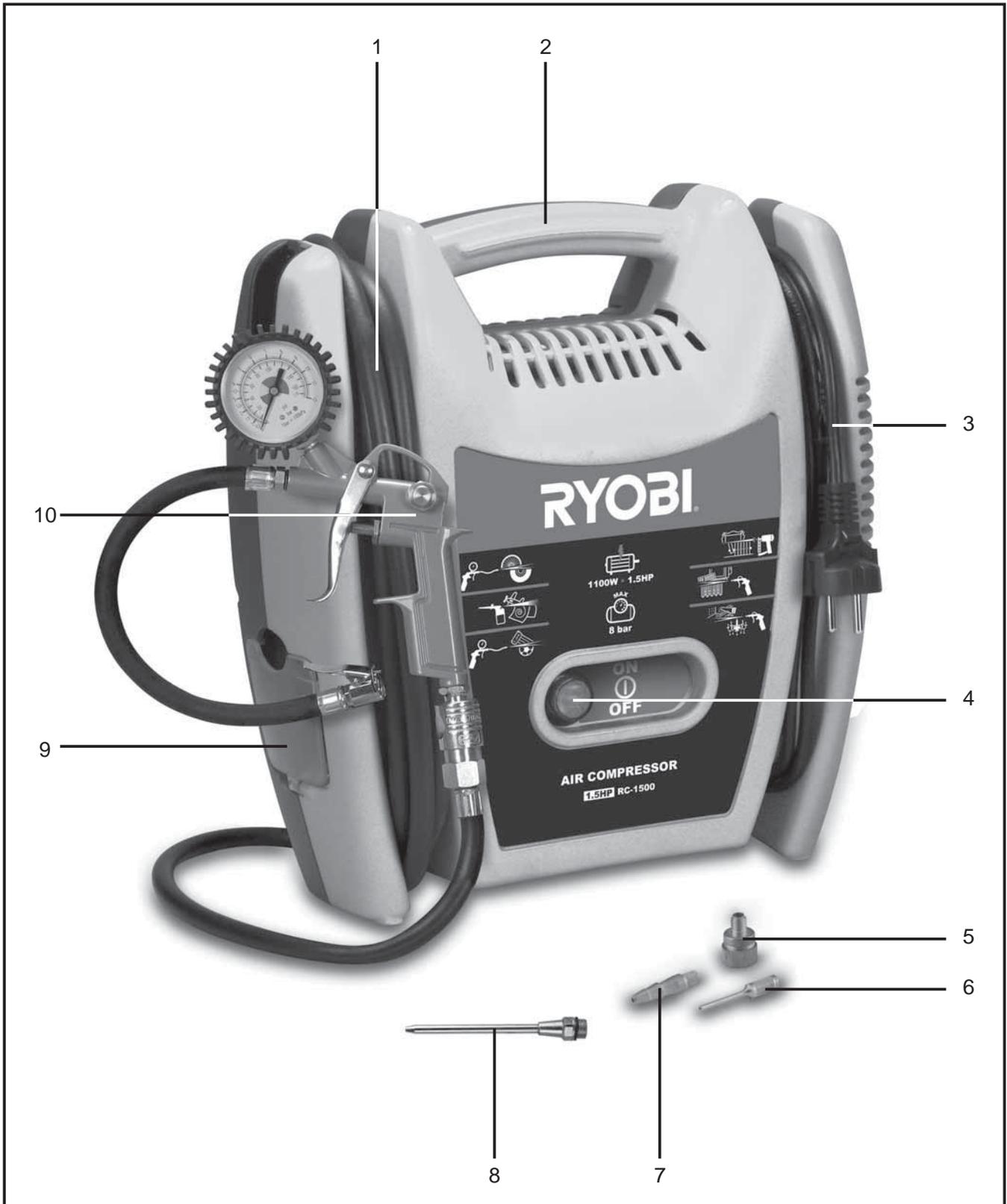
WARNING. Improper installation of the grounding plug is liable to result in a risk of electric shock. When repair or replacement of the cord is required, do not connect the grounding wire to either flat blade terminal. The wire with insulation having an outer surface that is green with or without yellow stripes is the grounding wire.

Check with a qualified electrician or service personnel if the grounding instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

Repair or replace a damaged or worn cord immediately.

This product is for use on a nominal 230 V circuit and has a grounding plug. Only connect the product to an outlet having the same configuration as the plug. Do not use an adaptor with this product.

DESCRIPTION



- 1. Rubber hose (3m)
- 2. Transportation handle
- 3. Power cable
- 4. On/Off switch
- 5. Presta valve adaptor
- 6. Sport ball needle
- 7. Tapered adaptor
- 8. Needle X blowing gun L=100mm
- 9. Accessory storage compartment
- 10. Inflation gun

UNPACKING



CAUTION. This packaging contains sharp objects. Take care when unpacking. Remove the machine, together with the accessories supplied, from the packaging. Check carefully to ensure that the machine is in good condition and account for all the accessories listed in this manual. Also make sure that all the accessories are complete.

If any parts are found to be missing, the machine and its accessories should be returned together in their original packaging to the retailer. Do not throw

the packaging away, keep it safe throughout the guarantee period, then recycle if possible, otherwise dispose of it by the proper means. Do not let children play with empty plastic bags due to the risk of suffocation.

Take care when lifting the compressor from the packaging.



CAUTION. Do not lift the compressor by the pressure regulator. Get assistance if necessary. This unit weighs 5.0kg.

ASSEMBLY



WARNING. Do not use this product if it is not completely assembled or if any parts appear to be missing or damaged. Use of a product that is not properly and completely assembled or with damaged or missing parts could result in serious personal injury.



WARNING. Do not attempt to modify this product or create accessories or attachments not recommended for use with this product. Any such alteration or modification is misuse and could result in a hazardous condition leading to possible serious personal injury.

CONNECTING ACCESSORIES



WARNING. Before connecting accessories, always make sure that the compressor is switched Off.

All the accessories are connected to the compressor using the rubber hose fitted with the quick release connector.

Connect the accessory required to the quick release connector (B) on the end of the rubber hose (Fig.1), pushing fitting A of the accessory firmly inside B.

A click indicates that the accessory is connected.

When you have finished using the compressor disconnect by pulling back on the release sleeve on the quick release connector, Fig.2.

With a firm grip, pull out the accessory that is attached to the quick release connector.

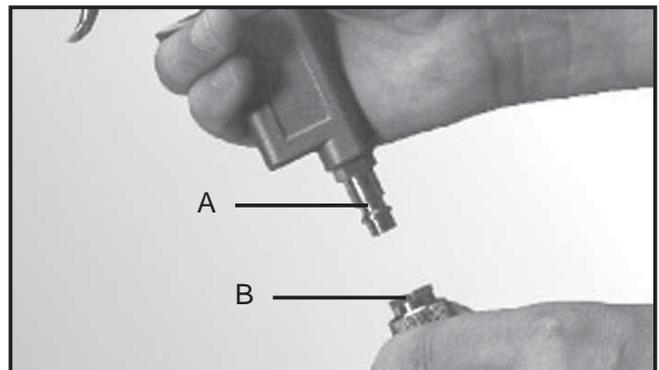


Fig. 1

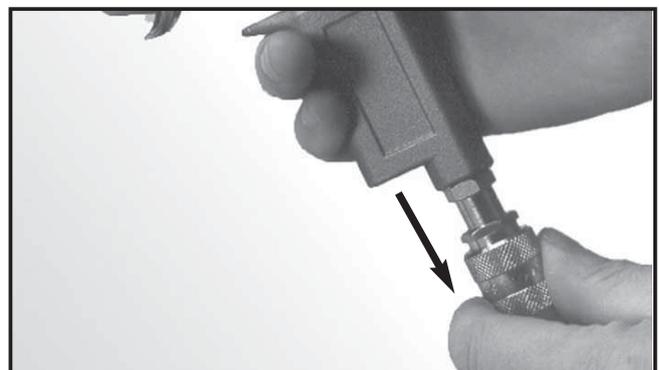


Fig. 2

OPERATION



WARNING. Do not allow familiarity with products to make you careless. Remember that a careless fraction of a second is sufficient to inflict severe injury.



WARNING. Always wear eye protection with side shields marked to comply with ANSI Z87.1. Failure to do so could result in objects being thrown into your eyes resulting in possible serious injury.



WARNING. Do not use any attachments or accessories not recommended by the manufacturer of this product. The use of attachments or accessories not recommended can result in serious personal injury.

NOTE. Do not use in an environment that is dusty or otherwise contaminated. Using the air compressor in this type of environment may cause damage to the unit.

NOTE. The wiring to a receptacle and the length of any extension cords being used play an important role in the operation of this product. Wiring intended for lights cannot properly carry an air compressor motor, and wire that is heavy enough for a short distance may be insufficient for a greater distance. Before using this product, verify your receptacle is wired appropriately for air compressor use and the length and gauge of any extension cord used is sufficient to carry the current of the air compressor.

LOCATING THE AIR COMPRESSOR

This compressor should be positioned on a stable, flat surface (or one with a maximum inclination of 15°). Ensure that it is completely stable.

Do not cover or box in the compressor. Always position it with good all round ventilation.

The compressor must be used in the horizontal position only, resting on its rubber feet.

MOVING THE AIR COMPRESSOR

Before moving the compressor, switch off and disconnect it from the mains power supply.

- Always use the handle
- Do not lift by (or put strain on) air taps, valves or hoses.
- Take care when moving the compressor to avoid damaging the valves or fittings.



Fig. 3

SWITCHING ON AND OFF



WARNING. Switching On & Off must be done using the On/Off switch mounted on the compressor, Fig.3. Switching the compressor Off at the mains supply can damage the motor and will invalidate the guarantee.

Before switching on the power supply to the compressor check that the On/Off switch is in the Off position (non-depressed).

Connect the compressor to a suitable 16A mains supply. Switch on the compressor by pressing the On/Off switch to the ON (depressed) position. The compressor will now start.

When you have finished using the compressor, press the On/Off switch and disconnect the power cord from the mains supply. Run the accessory connected dry until there is no more compressed air in the hose.

Always wait at least 10 seconds from when the compressor has been switched off before restarting this.



WARNING. This compressor is suitable for minor blowing and dust removal jobs. It is NOT suitable for prolonged use, for treating large surfaces and for removing dust from badly-caked areas.

INFLATION GUN INFORMATION

The inflation gun is used for inflating tyres, rubber dinghies, air beds, footballs and other objects

Pressure level: 1 - 4 bar



WARNING. Do not direct the jet of compressed air towards people or animals.

OPERATION



WARNING. Never inflate the objects above the recommended inflation pressure as this may be dangerous and cause damage and/or injuries.



WARNING. The gun is not suitable for inflating car tyres. For this operation, use of an approved inflation gun that can be purchased separately is recommended.

USING THE INFLATION GUN

Connect the inflation gun to the compressor as explained in chapter "Connecting Accessories" on page 7.

When inflating tyres or certain bicycle tyres, it is not necessary to insert any of the adapters (Fig.4). Press tab E (Fig.5) and connect the hose of the gun to the tyre pushing the fitting on the valve and then releasing the tab.

Regulate the working pressure to the value indicated for this accessory (see table 1).

Inflate the tyre pressing lever F (Fig.6). Release the lever and read the pressure reached on gauge G of the gun. Repeat the operation until the pressure required is obtained (do not exceed the recommended inflation pressure shown in table 1). In the case of over-inflation, press button H to reduce inflation pressure



WARNING. Do not hold down the lever too long before checking the pressure reached as this could cause explosion of the object being inflated.

When inflating footballs, rubber dinghies, certain bicycle tyres and children's inflatable swimming pools, you may have to use a suitable adapter (Fig.4).

Adapter 5 is used for certain bicycles.

Adapter 6 is used for footballs.

Adapter 7 is used for rubber dinghies, air beds and children's swimmingpools.

Select the suitable adapter and push it in the inflation hose pressing tab E (Fig.7). Once it is inserted, release tab E.

To secure the adapter, turn it slightly in a clockwise direction.

Inflate the object concerned as described above.

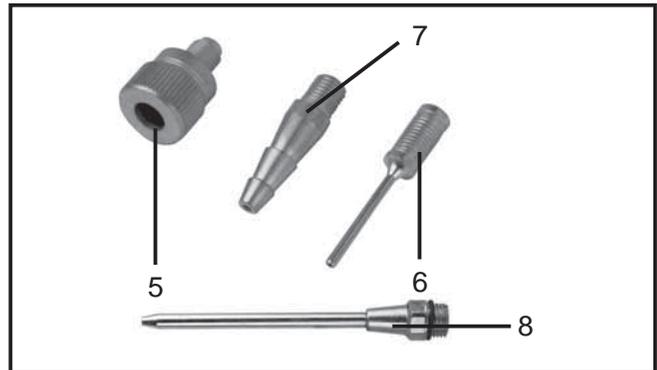


Fig. 4

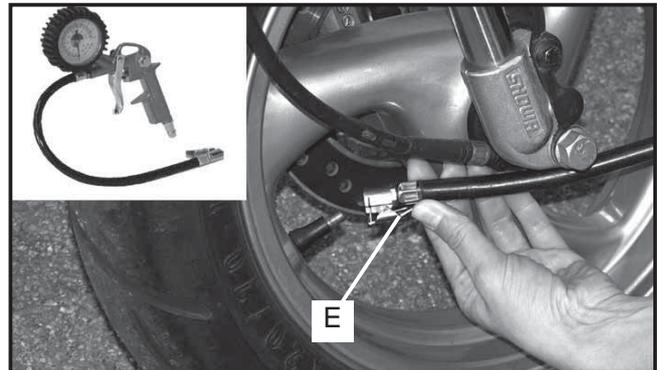


Fig. 5

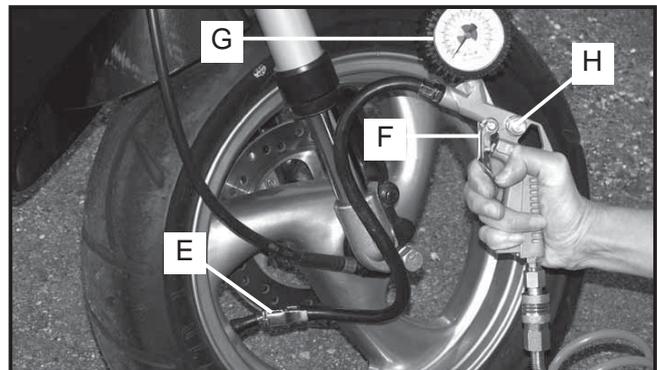


Fig. 6

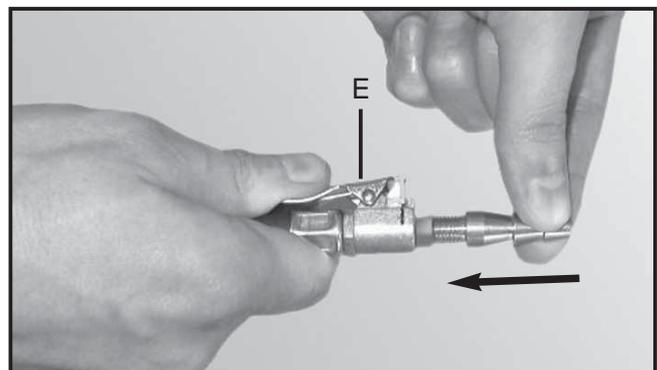


Fig. 7

TABLE 1- RECOMMENDED OPERATING PRESSURES

FUNCTION	APPLICATION	INFLATION PRESSURE (BAR)	OPERATING PRESSURE (BAR)
Inflation	Footballs	0.8 - 1**	1 - 4
	Dinghies, air beds, childrens swimming pools	0.5 - 1**	
	Tyres	2 - 3	
	Ordinary bicycles tyres	1 - 3	
	Mountain bike tyres	2 - 2.5	
Blowing	To remove dust from ordinary objects		8
	To remove dust from precision equipment		4
Painting *	To paint small surfaces at low pressure		2 - 3
	For airbrush work		1.5 - 2
Washing / Spraying *	For washing with air/water gun		8
	To spray deteratives on engines		8
	To spray water/products on plants/flowers		
Clinching / Nailing	For woodwork		6

Other uses* are possible purchasing the accessories separately.

** Consult the indications provided on the object to be inflated.

Please check that the air consumption and the maximum working pressure of the pneumatic tool to be used are compatible with the pressure set on the pressure regulator and with the amount of air supplied by the compressor.

MAINTENANCE



WARNING. When servicing use only identical replacement parts. Use of any other parts may create a hazard or cause product damage.



WARNING. Always wear eye protection with side shields marked to comply with ANSI Z87.1. Failure to do so could result in objects being thrown into your eyes resulting in possible serious injury.



WARNING. Before carrying out any maintenance, always disconnect the compressor from the mains supply and, if necessary, allow the machine to cool down before starting work.

GENERAL MAINTENANCE

Cleaning and maintaining the compressor regularly will give a long and trouble free life.

Before long term storage it is advisable to give the compressor a thorough clean. This should include the removal of all fitted accessories. Do not use any solvents as these can damage plastic parts.

Only use a clean cloth dampened with warm soapy water. Any metal parts should be given a wipe with a light machine oil to prevent rusting.



WARNING. Do not at any time let brake fluids, gasoline, petroleum-based products, penetrating oils, etc., come in contact with plastic parts. Chemicals can damage, weaken or destroy plastic which may result in serious personal injury.

STORAGE

When you have finished using the air compressor:

- Set the switch to "OFF" and unplug the cord.
- Protect the electrical cord and air hose from damage.
- Store the air compressor in a clean and dry location away from children.

SERVICE

Now that you have purchased your tool, should a need ever exist of repair or service, simply contact your nearest Ryobi Authorised Service Centre or other qualified service organisation. Be sure to provide all pertinent facts when you call or visit.

SYMBOLS

SYMBOL	SIGNAL	MEANING
	DANGER:	Indicates an imminently hazardous situation, which, if not avoided, will result in death or serious injury.
	WARNING	Indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury.
	CAUTION	Indicates a potentially hazardous situation, which, if not avoided, may result in minor or moderate injury.
	CAUTION	(Without Safety Alert Symbol) Indicates a situation that may result in property damage.

Some of the following symbols may be used on this product. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the product better and safer.

SYMBOL	NAME	DESIGNATION/EXPLANATION
	Safety Alert Symbol	Indicates danger, warning or caution. It means attention!!! Your safety is involved.
	Read Your Operator's Manual	Your manual contains special messages to bring attention to potential safety concerns as well as operating and servicing information. Please read all the information carefully to ensure satisfaction and safe use.
	Wear Eye and Hearing Protection	Eye and hearing protection must be worn when operating this equipment.
	Risk of Bursting	Air and condensation water can burst from the compressor when the drain plug is removed.
	Risk of Electric Shock	Hazardous Voltage. Disconnect from power source before servicing. Do not use in damp conditions.
	Hot Surface	To reduce the risk of injury or damage, avoid contact with any hot surface.
	Enclosure Alert	Do not operate the portable compressor with the doors or enclosure open.
	Unexpected Starting	The compressor may start without warning.
	Recycle Symbol	Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.
	CE Marking	Conforms to relevant safety standards.
	Double insulated for additional protection.	

RYOBI POWER EQUIPMENT WARRANTY

Subject to the warranty conditions below, this RYOBI tool (hereinafter called "the Product"), is warranted by Ryobi (herein called "the Company") to be free from defects in material or workmanship for a period of 24 months from the date of original purchase covering both parts and labour. Under the terms of this warranty, the repair or replacement of any part shall be the opinion of the Company or its authorised agent. Should service become necessary during the warranty period, the owner should contact the authorised Ryobi retailer from whom the product was purchased, or the nearest Company branch office. In order to obtain warranty service, the owner must include the Sales Docket and Warranty Certificate to confirm date of purchase. This Product is sold by the dealer or agent as principal and the dealer has no authority from the Company to give any additional warranty or guarantee on the Company's behalf except as herein contained or herein referred to.

Warranty Conditions

This warranty only applies provided that the Product has been used in accordance with the manufacturer's recommendations under normal use and reasonable care (in the opinion of the Company) and such warranty does not cover consumable components, damage, malfunction or failure resulting from

misuse, neglect, abuse, or used for a purpose for which it was not designed, or is not suited and no repairs, alterations or modifications have been attempted by other than an Authorised Service Agent. This guarantee will not apply if the tool is damaged by accident or if repairs arise from normal wear and tear.

Accessories such as bits, blades, sanding discs, cutting lines, etc., are excluded from this guarantee. Normal consumable parts, such as carbon brushes, bearings, chucks, cord assembly's, spark plugs, recoil pulleys and bump head assembly's are specifically excluded from this guarantee.

The Company accepts no additional liability pursuant to this warranty for the costs of traveling or transportation of the Product or parts to and from the service dealer or agent - which costs are not included in the warranty.

Nothing herein shall have the effect of excluding, restricting or modifying any conditions, warranty, right or liability imposed, to the extent only that such exclusion, restriction or modification would render any term herein void.



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THIS WARRANTY FORM SHOULD BE RETAINED BY THE CUSTOMER AT ALL TIMES.

For your record and to assist in establishing date of purchase (necessary for in-warranty service), please keep your purchase docket and this form, completed with the following particulars.

PURCHASED FROM:.....

ADDRESS OF DEALER:.....

DATE:..... MODEL NO..... SERIAL NO.....

Present this form with your Purchase Docket when Warranty Service is required.