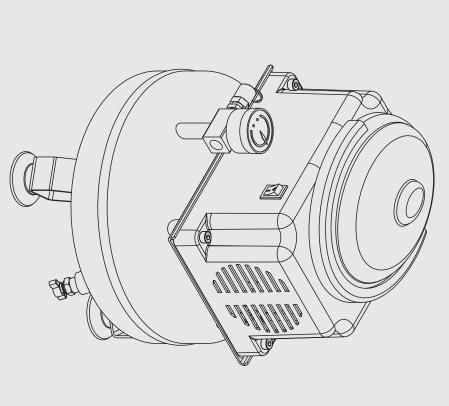
- PRIME GLOBAL PRODUCTS, INC.
- HTTP://WWW.NUMAXTOOLS.COM



- HTTP://www.numaxtools.com
  1-888-669-5672
  PRIME GLOBAL PRODUCTS, INC.

# THE CAMUON FORTABLE ALL COMPARESSOR





**WARNING:**Failure to follow warnings could result in DEATH OR SERIOUS INJURY.

SAVE THIS MANUAL FOR FUTURE REFERENCE.

# TABLE OF CONTENTS SAFETY INFORMATION Work Area Safety Personal Safety Air Compressor and Pneumatic Tool Safety 4

OBECIEICATIONIC	Electrical Safety (Grounding Instructions)	Electrical Safety (Speed and Wiring)	Electrical Safety (Electrical Connection)	Electrical Safety (Extension Cords)	Electrical Safety	All Collibressor and Friedriatic Tool Salety
7	6	တ	တ	Ŋ	5	1

Staring up the compressor
Preparing for startup
COMPRESSOR OPERATION
PACKAGE CONTENTS
SPECIFICATIONS

Checking the safety valve	Draining the tank	CARE AND MAINTENANCE	Shutting down the compressor	oraning up the compressor

## MARNING:

WARRANTY

The warnings and precautions discussed in the manual cannot cover all possible conditions and situations that may occur. It must be understood by the user that common sense and caution are factors which cannot be built into this product, but must be supplied by the user.

## **SAVE THIS MANUAL**

 Keep this manual for the safety warnings, precautions, operations, inspections and maintenance. Keep this manual and the receipt in a safe and dry place for future reference.



To avoid serious personal injury, do not attempt to use this product until you read the manual thoroughly and understand it completely. Failure to follow all instructions listed in this manual may result in electric shock, fire, and/or serious personal injury.

## SAFETY SYMBOLS

**MODEL: TA15GCOMP** 

The purpose of safety symbols is to attract your attention to possible dangers. The safety symbols and the
explanations that accompany them deserve your careful attention and understanding. The safety
warnings DO NOT, by themselves, eliminate any danger. They are not substitutes for proper accidentprevention measures.

SYMBOLS	SIGNAL	MEANING
A	DANGER:	Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury
$\triangleright$	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.
	NOTICE:	(Without Safety Alert Symbol)Indicates a practice not related to personal injury which, if not avoided, may result in property damage.

## SAFETY INFORMATION

## WORK AREA SAFETY

 Keep your work area clean and well lighted Ensure floors are not slippery from wax or dust.

ω ω

ω

7

 Do not operate the compressor in explosive atmosphere, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks which may ignite the dust or fumes.

9

ω

- Keep bystanders, children, and visitors away while operating tools. Distractions can cause you to lose control.
- 4. Operate air compressor in an open area at least 18 in. (0.5 m) away from any wall or object that could restrict the flow of fresh air to ventilation openings.

11 10 9

 Always disconnect the air supply and power supply before making adjustments, servicing a tool, or when a tool is not in use.



This compressor/pump is not equipped and should not be used to supply breathing quality air. Additional equipment would be necessary to properly filter and purify the air to meet minimal specifications for Grade D breathing as described in Compressor Gas Association Commodity Specification G 7.1–1996, OSHA 29 CFR 1910. 134. Compressed Gas Association, 4221 Walney Road, Fifth Floor, Chantilly, VA 20151–2923, (703) 788–2700, www.cganet.com. Any such additional equipment has not been examined and no implication of proper use for breathing air is intended or implied.

## PERSONAL SAFETY

#### **™WARNING:**

Operating any power tool can result in foreign objects being thrown into your eyes, which can result in severe eye damage. Before beginning operation, always wear safety goggles, safety glasses with side shields, or a full face shield when needed. Always use eye protection marked to comply with ANSI 287.1

#### **™WARNING**

Use safety equipment. Always wear eye protection with side shields when operating power tools. A dust mask, nonskid safety shoes, hard hat, or hearing protection must be used for appropriate conditions.

## California Proposition 65

## MARNING:

This product may contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. WASH HANDS AFTER HANDLING.

1-888-669-5672

HTTP://WWW. NUMAXTOOLS. COM

when it is raining or on a wet surface.

• Risk of bursting. Rust can weaken the tank. must install all wiring in accordance with all local Risk of electric shock. A licensed electrician never use an electric air compressor outdoors and national codes. To avoid electric shock,

well-ventilated area.

possible. Always operate the compressor in a

- impair tank strength and cause an extremely or modifications on the air tank can severely each use to reduce rusting. Do not weld, drill or tank, replace the tank immediately. hazardous condition. If a leak is detected in the modify the air tank of this compressor. Welding Drain the condensed water from the tank after
- Risk of injury. Always shut off the compressor use. could cause serious injury. pressure from the system before servicing the shrouds removed. Contact with moving parts compressor or when the compressor is not in remove the plug from the outlet and bleed all Do not use the compressor with the
- Risk of bursting. Check the maximum hose before removing or attaching accessories. **Risk of bursting.** Do not adjust the pressure pressure rating in the manual or the serial tag label. Compressor outlet pressure must be pressure rating. Relieve all pressure through the regulated so as to never exceed the maximum
- switch or relief valve for any reason. They have injury or property damage may occur. the relief valve are tampered with, personal pressure of this unit. If the pressure switch or been preset at the factory for the maximum
- Risk of burns. The pump and manifold generate high temperatures. To avoid burns or or transfer tube while the unit is running. Allow other injuries, do not touch the pump, manifold Keep children away from the compressor at all the parts to cool before handling or servicing.
- Risk to breathing. Read all labels when you air produced by a compressor are spraying paints or toxic materials, and follow spraying. Never directly inhale the compressed there is a chance of inhaling anything you are the safety instructions. Use a respirator mask if

- safety shoes, hard hat, or hearing protection Use safety equipment. Dust mask, nonskip must be used for appropriate conditions.
- Risk of eye injury. Always wear ANSI 287.1 spray penetrates the skin, serious injury may toward a person or any part of the body. If the compressor. Never point the nozzle or sprayer approved safety goggles when using an air
- Never exceed the maximum working pressure of the tool.
- when the tank pressure is more than 10 PSI Never attempt to open the drain valve
- Stay alert when operating a power tool. influence of drugs, alcohol, or medication. Do not use the tool while tired or under the
- Do not wear loose clothing or jewelry. Contain long hair. Keep your hair, clothing, and jewelry, or long hair can be caught in moving gloves away from moving parts. Loose clothes,
- Keep proper footing and balance at all situations. better control of the tool in unexpected times. Proper tooting and balance enables
- Do not use on a ladder or unstable support

#### PNEUMATIC TOOL SAFETY AIR COMPRESSOR AND

#### WARNING:

such alteration or modification is misuse and could result in a hazardous condition recommended for use with this tool. Any compressor or create accessories not Do not attempt to modify this eading to possible serious personal

## A CAUTION:

dusty or otherwise contaminated. Using this type of environment may cause damage to the

## **MODEL: TA15GCOMP**



- Keep compressor as far from the spraying area as possible, at least 15 ft. from the spraying area and all explosive vapors.
- Risk of Bursting. Do not adjust regulator to pressure of this compressor. at pressure greater than the rated maximum maximum pressure of attachment. Do not use result in output pressure greater than marked
- If connected to a circuit protected by fuses use time-delay fuses with this product.
- To reduce the risk of electric shock, do not expose to rain. Store indoors.
- Ensure the hose is free of obstructions or damaged loss of balance or footing and may become snags. Entangled or snarled hoses can cause
- Use the air compressor only for its intended holes in the air tank. original design or function. Never weld or drill use. Do not alter or modify the unit from the
- Never leave a tool unattended with the air hose attached.
- Do not operate this tool if it does not contain a legible warning label
- Do not continue to use a tool or hose that compressor by the hose. Do not attempt to pull or carry the air leaks air or does not function properly.
- Never direct a jet of compressed air toward people or animals.
- Protect your lungs. Wear a face or dust mask if the operation is dusty
- Do not use this air compressor to spray spraying paint. chemicals. Your lungs can be damaged by inhaling toxic fumes. A respirator may be necessary in dusty environment or when

## **ELECTRICAL SAFETY**

- Avoid body contact with grounded surfaces your body is grounded. There is an increased risk of electric shock if such as pipes, radiators, and refrigerators.
- Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock
- Do not abuse the cord. Never use the cord to carry the tool or pull the plug from an edges, and moving parts. outlet. Keep cord away from heat, oil, sharp
- 4.Replace damaged cords immediately Damaged cords increase the risk of electric

#### **ELECTRICAL SAFETY** (EXTENSION CORDS)

## **WARNING:**

will not get caught on lumber, tools, or working area. Position the cord so that it result in serious personal injury. with a power tool. Failure to do so can other obstructions while you are working Keep the extension cord clear of the

## **WARNING:**

cord since touching the damaged area could cause electrical shock resulting in use the air compressor with a damaged If damaged, replace immediately. Never serious personal injury. Check extension cords before each use.

### **WARNING:**

Improperly connecting the equipment-grounding conductor can result in a risk of electrical shock.

- Use only 3-wire extension cords that have receptacles that accept the air compressor's 3-prong grounding plugs and 3-pole
- When using the air compressor at a loss of power and causing the motor to to carry the current that the compressor will source, use an extension cord heavy enough in an extension cord. overheat. Use the following chart cause a drop in line voltage, resulting in a draw. An undersized extension cord will considerable distance from the power determine the minimum wire size required
- Only use 100 feet or less round jacked cords listed by Underwriter's Laboratories(UL).
- When operating a power tool outside, use an rated for outdoor use and reduce the risk of outdoor extension cord marked "W-A" electric shock. "W" on the cord's jacket. These cords are
- Before using an extension cord, inspect it for loose or exposed wires and cut or worn

24

HTTP://WWW. NUMAXTOOLS. COM



**MODEL: TA15GCOMP** 



N S∩	100'	50'	25'	Cord Leng		Ą
ed on the: AW	100' 16	16	16	Cord Length	0-2.0	npere n
12 gaug G = Am	16	16	16		2.1- 3.4	ating (or
Used on 12 gauge - 20 amp circuit. Note: AWG = American Wire Gauge	14	16	16	Wire Size (A.W.G.)	3.5- 5.0	Ampere rating (on air compressor data plate)
np circuit îre Gauç	12	14	16	ze (A.\	5.1– 7.0	pressor
де	10	14	14	ν.G.)	7.1– 12.0	data plat
	I	12	14		12.1– 16.0	le)



**NOTE:** Use longer air hoses instead of extension cords. Your air compressor will run better and last longer.

- 1. This air compressor is powered by a precision-built electric motor. It should be connected to a power supply that is 120 volts, 60 HZ, AC only (normal household current).Do not operate this tool on direct current (DC).
- A substantial voltage drop will cause a loss of power and the motor will overheat. If the air compressor does not operate when plugged into an outlet, double check the power supply.

## (SPEED AND WIRING)

- The no-load speed of the electric motor varies by model and specification. The motor speed is not constant and decreases under a load or with lower voltage. For voltage, the wiring in a shop is as important as the motor's horsepower rating.
- 2. A line intended only for lights can not properly carry a power tool motor. Wire that is heavy enough for a short distance will be too light for a greater distance. A line that can support one power tool may not be able to support two or three tools.

## ELECTRICAL SAFETY (GROUNDING INSTRUCTIONS)

- 1. This product must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This air compressor 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.
- 3. The conductor with insulation having an outer surface that is green with or without yellow stripes is the equipment grounding conductor. If repair or replacement of the electric cord or plug is necessary, do not connect the equipment grounding conductor to a live terminal.
- 4. Check with a qualified electrician or service personnel if you do not completely understand the grounding instructions, or if you are in doubt as to whether the tool is properly grounded. This product is for use on a nominal 120-V. Do not use an adapter with this product.

### A DANGER:

Improper installation of the grounding plug will result in a risk of electric shock. If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. The grounding wire has a green outer surface.

### **CAUTION:**

Pull the pressure relief valve ring daily to ensure the valve is functioning properly.

The unit must be kept a minimum of 12 in. from the nearest wall, in a well-ventilated area for cooling.

Protect the air hose and electric cord from damage and puncture. Inspect them weekly for weak or worn spots and replace if

necessary.

Always wear hearing protection when using an air compressor. Failure to do so may result in hearing loss.

Operation of the unit should always be in a position that is stable. Never use the unit on a rooftop or elevated position that could allow the unit to fall or be tipped over.

# GROUNDING METHODS Grounded Grounded Adapter Adapter outlet box Tab for outlet box (B) Grounding screw

## **SPECIFICATIONS**

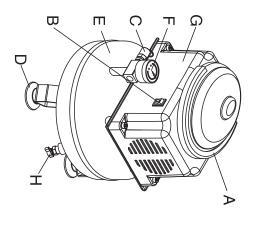
Grounding pin

(C

## AIR COMPRESSOR

Netweight	Input	Gauges	Lubrication	VIII COLLACIA	Air delivery	Airpressure	Air tank capacity	Running horsepower
13.5 lbs.	120 V, 60 HZ, AC only, 1.7 Amps.	(1) gauge & 1.67 in. diameter	Oil-Free	0.5 SCFM at 90 PSI	0.7 SCFM at 40 PSI	100PSI max.	1.5 gal.	1/3 HP

## PACKAGE CONTENTS



								7
Drain valve	Shroud	Guage	Tank	Rubber foot	Safety valve	ON(I)/OFF(O) switch	Handle	Description

D C B A

 Pa

**MODEL: TA15GCOMP** 

**CHECKING THE SAFETY VALVE** 

Turn on the air compressor and wait for the tank

## **COMPRESSOR OPERATION**

## 1. PREPARING FOR STARTUP

#### WARNING:

accessories. The regulator outlet pressure pressure rating for air tools and Risk of bursting. Too much air pressure causes a hazardous risk of bursting. pressure rating must never exceed the maximum Check the manufacturer's maximum

- 1. Attach air hose/accessories or air tools (not included) to the quick coupler .
- 2. Set the ON(I)/OFF (O) switch to OFF (O)

## 2. STARTING UP THE COMPRESSOR

## **™WARNING:**

compressor while it is running. Allow it to electric motor and the pump. To prevent High temperatures are generated by the children away from the compressor at all cool before handling or servicing. Keep burns or other injuries, DO NOT touch the

- Close the tank drain valve by turning clockwise
   Plug in the power cord.
   Set the ON/OFF switch to the **ON** position an
- Set the ON/OFF switch to the ON position and when tank pressure reaches shutoff pressure. allow tank pressure to build. Motor will stop
- 4. The compressor is ready for use

#### 3. SHUTTING DOWN THE COMPRESSOR

## **™WARNING:**

pressure from the system before performing any service on the air To avoid personal injury, always shut off and unplug the unit, and relieve all air compressor. performing any service on

#### **™WARNING:**

occur. Before performing any maintenance or repair, disconnect the Risk of unsafe operation. The unit cycles power source from the compressor and air or moving parts. Personal injuries can exposed to voltage sources, compressed performing maintenance, you may be automatically when power is on. When bleed off all air pressure.

#### **CAUTION**

safety goggles when opening the drain debris that may cause eye injury. Wear Escaping air and moisture can prope

- 1. Set the ON/OFF switch to the OFF position.
- 2. Unplug the power cord.3. Reduce the pressure in the tank through the and keeping it open will also reduce outlet hose. Pulling the pressure relief valve ring pressure in the tank. the
- drain from the tank the bottom of the tank. Then open the tank drain Tip the compressor so the tank drain valve is at valve counterclockwise to allow moisture to

# CARE AND MAINTENANCE

## **™WARNING:**

To avoid personal injury, always shut off and unplug the unit and relieve all air performing any service on the air pressure from the system before

Release the ring.

seconds to release the air.

approximately 30 - 40 PSI. If the safety valve

Air stops escaping

dose not reset stop dispelling air between 40-

before using the air compressor again. 110 PSI, discontinue use and seek service 3. Pull the ring on the safety valve (C) for 20

2. Turn off the air compressor.

off when the pressure reaches 100 psi. to be filled. The compressor automatically shuts

## DRAINING THE TANK

- Turn off the compressor.
- 2. Position a suitable container below the drain dispose of if in compliance with local valve. Note: Because condensate is a pollutant,
- Fully open the drain valve (H).
- Keep the compressor tilted until all moisture has been removed.
- 5. If the drain valve (H) is clogged, unplug the remove all air pressure. Remove and clean the compressor and pull the safety valve (C) to safety valve (C) and then reinstall it.
- Completely close the drain valve (H)



**NOTE:** Because the condensation is a pollutant, dispose of it in compliance with local regulations.

#### WARNING:

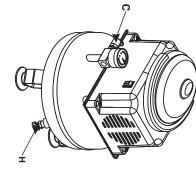
the valve may cause serious personal depressurize the tank before removing Failure to unplug the air compressor and

## A DANGER:

receiver pressure exceeds the preset maximum. Check the valve before each automatically release air personal injury. The safety valve warning could result in death or serious up and hit you. Failure to heed this Items loosened from this device could fly Do not tamper with the safety valve day of use by pulling the ring by hand. when the

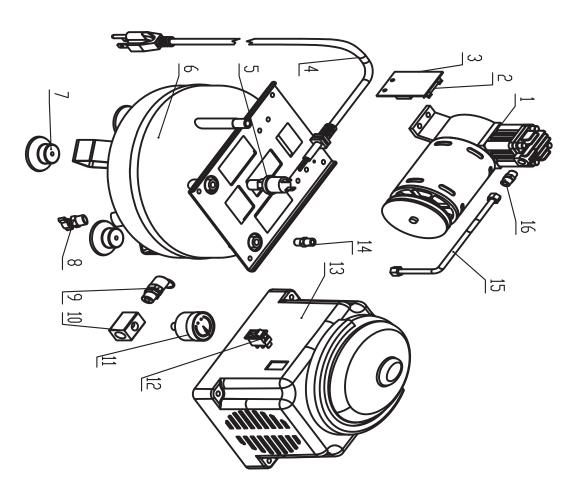
## **™WARNING:**

personal injury. in this condition could result in serious been replaced. Using the air compressor air compressor until the safety valve has ring or if the valve is stuck, do not use the If air leaks after releasing the safety valve



1-888-669-5672

## **PARTS LIST**



Pump connector
Tank connector
Motorshroud
On-off switch
Pressure gauge 40
4 way connector
Safety valve
<b>Drain valve</b>
Rubber pad
Air tank
Pressure switch
Powercord
Circuit plate
Fuse
Pump head
PARTS DESCRIPTION

8

=



## TROUBLESHOOTING

3.Blown shop/house fuse. 4.Shop/house breaker tripped. 5.Pressure switch bad. 6.Tank is full of air. 7.Overload protector tripped. 7.Check voltage from the 8.Cutside air or room tem 9.Extension cord too long wire used.	1.Low voltage. 2.Wrong gauge wire or length of extension cord. 3.Shorted or open motor winding. 4.Defective check valve or unloader.	Compressor will not run.  Compressor will not run.  Motor hums but does not run or runs slowly.  Fuses blow/circuit breaker trips repeatedly.  Push button overload protector cuts out repeatedly.  Air receiver pressure drops when compressor shuts off.	1.Loss of power or overheating. 2.No electrical power. 3.Blown shop/house fuse. 4.Shop/house breaker tripped. 5.Pressure switch bad. 6.Tank is full of air. 7.Overload protector tripped. 2.Wrong gauge wire or length of extension cord. 3.Shorted or open motor winding. 4.Defective check valve or unloader. 2.Wrong gauge wire length of. 2.Eack of proper ventilation or room textension cord. 3.Wrong gauge wire length of extension cord. 3.Wrong gauge wire length of extension cord. 1.Low voltage. 1.Low voltage. 2.Lack of proper check valve or unloader. 3.Wrong gauge wire length of extension cord. 1.Losse connections. (fittings, tubing, etc.) 2.Loose drain valve. 3.Check valve leaking.	I.Check for proper use of extension cord. 2.Check to be sure unit is plugged in. 3.Check fuse/breaker or motor overload. 4. Reset shop/house breaker, determining why problem happened. 5. Take compressor to service center. 6.Compressor will turn on when tank pressure drops to cut-in. 7. Check voltage from the outlet. 8. Outside air or room temperature too high. 9. Extension cord too long or wrong gauge wire used.  1. Call an electrician or check with meter. 2. Check for proper gauge wire and cord length. 3. Take compressor to service center. 4. Take compressor to service center. 5. Check for proper fuse, use time-delay fuse, disconnect other electrical appliances from circuit or operate compressor on its own branch circuit. 7. Check for proper gauge wire and cord length. 8. Take compressor to service center. 1. Call an electrician or check with meter. 2. Move compressor to well-ventilated area. 8. Check all connections with soap and water solution and tighten. 2. Tighten drain valve. 8. Take compressor to service center.
	sker tripped. bad. or tripped.	PROBLEM mpressor will not run.	POSSIBLE CAUSE  1.Loss of power or overheating. 2.No electrical power. 3.Blown shop/house fuse.	SOLUTIO  1. Check for proper use of 2. Check to be sure unit is 3. Check fuse/breaker or n
1. Low voltage. 2. Wrong gauge wire or length of extension cord. 3. Shorted or open motor winding. 4. Defective check valve or unloader.		Fuses blow/circuit breaker trips repeatedly.	I.ncorrect size fuse, circuit overload.     Wrong gauge wire or length of.     extension cord.     Defective check valve or unloader.	Check for proper fuse, u fuse, disconnect other e appliances from circuit o compressor on its own b 2. Check for proper gauge length.      Take compressor to sen
1. Low voltage. 2. Wrong gauge wire or length of extension cord. 3. Shorted or open motor winding. 4. Defective check valve or unloader. 1. Incorrect size fuse, circuit overload. 2. Wrong gauge wire or length of extension cord. 3. Defective check valve or unloader.	1.Incorrect size fuse, circuit overload.     2.Wrong gauge wire or length of.     extension cord.     3.Defective check valve or unloader.	Push button overload protector cuts out repeatedly.	1.Low voltage. 2.Lack of proper ventilation or room temperature is too high. 3.Wrong gauge wire length of extension cord.	1.Call an electrician or che     2.Move compressor to we     3.Check for proper gauge length.
es not run or  2. Wrong gauge wire or length of extension cord.  3. Shorted or open motor winding.  4. Defective check valve or unloader.  breaker trips  1. Incorrect size fuse, circuit overload.  2. Wrong gauge wire or length of. extension cord.  3. Defective check valve or unloader.  2. Lack of proper ventilation or room temperature is too high.  3. Wrong gauge wire length of extension cord.	breaker trips  1.Incorrect size fuse, circuit overload. 2.Wrong gauge wire or length of. extension cord. 3.Defective check valve or unloader.  2.Lack of proper ventilation or room temperature is too high. 3.Wrong gauge wire length of extension cord.	Air receiver pressure drops when compressor shuts off.	1.Loose connections. (fittings, tubing, etc.) 2.Loose drain valve. 3.Check valve leaking.	1.Check all connections we water solution and tights     2.Tighten drain valve.     3.Take compressor to sen
es not run or  2. Wrong gauge wire or length of extension cord.  3. Shorted or open motor winding.  4. Defective check valve or unloader.  1. Incorrect size fuse, circuit overload.  2. Wrong gauge wire or length of. extension cord.  3. Defective check valve or unloader.  1. Low voltage.  2. Lack of properture is too high.  3. Wrong gauge wire length of extension cord.  1. Loose connections.  (fittings, tubing, etc.)  2. Loose drain valve.  3. Check valve leaking.	breaker trips  2. Wrong gauge wire or length of. extension cord.  3. Defective check valve or unloader.  1. Low voltage. 2. Lack of proper ventilation or room temperature is too high. 3. Wrong gauge wire length of extension cord.  1. Loose connections. (fittings, tubing, etc.) 2. Loose drain valve. 3. Check valve leaking.	Excessive moisture in discharge air.	1.Excessive water in air tank. 2.High humidity.	Drain tank.     Move to less humidity area, use air line filter.
tor hums but does not run or s slowly.  1.Low voltage. 2.Wirong gauge wire or length of extension cord. 3.Shorted or open motor winding. 4.Defective check valve or unloader. 1.Incorrect size fuse, circuit overload. eatedly. 2.Wirong gauge wire or length of. extension cord. 3.Defective check valve or unloader. 3.Defective check valve or unloader. 2.Low voltage. 2.Lack of proper ventilation or room temperature is too high. 3.Wirong gauge wire length of extension cord. 1.Loose connections. (fittings, tubing, etc.) 2.Loose drain valve. 3.Check valve leaking. 1.Excessive water in air tank. 2.High humidity.	ses blow/circuit breaker trips eatedly.  1.Incorrect size fuse, circuit overload. 2.Wrong gauge wire or length of. extension cord. 3.Defective check valve or unloader.  1.Low voltage. 2.Lack of proper ventilation or room temperature is too high. 3.Wrong gauge wire length of extension cord.  1.Loose connections. (fittings, tubing, etc.) 2.Loose drain valve. 3.Check valve leaking.  1.Excessive moisture in discharge 2.High humidity.	Compressor runs continuously.	1.Defective pressure switch. 2.Excessive air usage.	1.Take compressor to service center.     2.Decrease air usage, compressor may not meet for tool's requirement.
tor hums but does not run or  s slowly.  1.Low voltage. 2.Wrong gauge wire or length of extension cord. 3.Shorted or open motor winding. 4.Defective check valve or unloader. 4.Defective check valve or unloader. 2.Wrong gauge wire or length of. extension cord. 3.Defective check valve or unloader. 3.Defective check valve or unloader. 4.Low voltage. 2.Lok of proper ventilation or room temperature is too high. 3.Wrong gauge wire ength of extension cord. 4.Lose connections. 6.Tittings, tubing, tetc.) 2.Lose drain valve. 3.Check valve leaking. 4.Defective check valve or unloader. 4.Lose connections. 6.Tittings, tubing, tetc.) 6.Lose drain valve. 7.Lose drain valve. 8.Check valve leaking. 4.Defective pressure switch. 6.Titlings, tubing, tetc.) 7.Lose drain valve. 8.Check valve leaking. 6.Titlings, tubing tetc.) 7.Lose drain valve. 8.Check valve leaking. 6.Titlings, tubing tetc.) 7.Lose drain valve. 8.Check valve leaking. 6.Titlings, tubing tetc.) 7.Lose drain valve. 8.Check valve leaking. 6.Titlings, tubing tetc.) 7.Lose drain valve. 8.Check valve leaking. 6.Titlings, tubing tetc.) 7.Lose drain valve. 8.Titlings, tubing tetc.) 8.Check valve leaking. 6.Titlings, tubing tetc.) 8.Titlings, tubing tetc.) 8.Titlings, tubing tetc.) 9.Titlings, tubing tetc.) 9	eatedly.  1.Incorrect size fuse, circuit overload. 2.Wrong gauge wire or length of. extension cord. 3.Defective check valve or unloader. s out repeatedly.  1.Low voltage. 2.Lack of proper ventilation or room temperature is too high. 3.Wrong gauge wire length of extension cord.  1.Lose connections. (fittings, tubing, etc.) 2.Lose drain valve. 3.Check valve leaking.  1.Excessive water in air tank. 2.High humidity.  1.Defective pressure switch. 2.Excessive air usage.	Compressor vibrates.	1.Loosn mounting bolts.	1. Tighten mounting bolts.
tor hums but does not run or s slowly.  1.Low voltage. 2.Wrong gauge wire or length of extension cord. 3.Shorted or open motor winding. 4.Defective check valve or unloader. 1.Incorrect size fuse, circuit overload. eatedly. 2.Wrong gauge wire or length of. extension cord. 3.Defective check valve or unloader. 3.Defective check valve or unloader. 4.Low voltage. 2.Lack of proper ventilation or room temperature is too high. 3.Wrong gauge wire length of extension cord. 1.Loose connections. (fiftings, tubing, etc.) 2.Loose drain valve. 3.Check valve leaking. 1.Excessive water in air tank. 2.High humidity. 1.Defective pressure switch. 2.Excessive air usage. 1.Loosn mounting bolts.	seatedly.  1.Incorrect size fuse, circuit overload. 2.Wrong gauge wire or length of. extension cord. 3.Defective check valve or unloader.  1.Low voltage. 2.Lack of proper ventilation or room temperature is too high. 3.Wrong gauge wire length of extension cord.  1.Loose connections. (fiftings, tubing, etc.) 2.Loose drain valve. 3.Check valve leaking.  1.Excessive water in air tank. 2.High humidity.  1.Defective pressure switch. 2.Excessive air usage.  1.Loosn mounting bolts.	Air output lower than normal.	1.Broken inlet valves. 2.Connections leaking.	Take compressor to service center.     Tighten connections.

MODEL: TA15GCOMP



## WARRANTY

# 90 DAYS LIMITED WARRANTY

This warranty covers defects in workmanship or parts in this NUMAX air compressor for the one ninety (90) days period from the orginial date of purchase. This warranty is specific to this air compressor model. Warranties for other NUMAX products may vary.

This warranty applies only to the original retail purchaser and may not be transferred. This warranty does not cover normal wear and tear or any malfunction, failure or defect resulting from misuse, abuse, neglect, alteration, modification or repair by other than a service center authorized to repair NUMAX branded air compressor. Expendable parts, such as motor brushes, seals, etc. are not covered by this warranty. This warranty does not apply to this compressor used in industrial application or for rental purposes. NUMAX makes no warranties, representations or promises as to the quality or performance of its air compressors other than those specifically stated in this warranty.

# ADDITIONAL LIMITATIONS

To the extent permitted by applicable law, all implied warranties, including warranties of merchantability or fitness for a particular purpose, are disclaimed. Any implied warranties, including warranties of merchantability or fitness for a particular purpose, that can not be disclaimed under state law warranties of operations of the date of purchase. NUMAX is not responsible for direct, indirect, incidental, special or consequential damages. If this air compressor is used for commercial purposes, the warranty will apply for thirty (30) days from the original date of purchase. Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

1-888-669-5672

12

1-888-669-5672

ವ