APRAR

COMPRESSOR

POWERING INDUSTRIES

ENABLING GROWTH

- HIGH PERFORMANCE
- DURABLE & RELIABLE
- ENERGY EFFICIENT
- LOW MAINTENANCE

MANUFACTURER OF AIR COMPRESSOR

AIR TANKS | PRESSURE VESSELS | SPARE PARTS



+91 9096287773
+91 7821096083

www.aprarcompressor.com
www.aprarindia.net

sales@aprarcompressor.com

TWO STAGE AIR COMPRESSOR

APRAR COMPRESSOR

High Pressure. Maximum Performance.
Built for Heavy Duty Applications.

HIGH PERFORMANCE
Two stage compression for higher pressure & efficiency.

BUILT TO LAST
Robust design for continuous duty and long life.

ENERGY EFFICIENT
Optimized performance with lower power consumption.



PRODUCT SPECIFICATIONS

Product Model	POWER (HP/KW)	CFM	Working Pressure	Receiver Tank (Litres)
AI-2S-03-150	3.0 HP / 2.2KW	8.2 CFM	12 bar/ 175 PSI	150
AI-2S-03-200	3.0 HP / 2.2KW	9.79 CFM	12 bar/ 175 PSI	200
AI-2S-05-200	5.0 HP / 3.7KW	17.30 CFM	12 bar/ 175 PSI	200
AI-2S-05-250	5.0 HP / 3.7KW	17.30 CFM	12 bar/ 175 PSI	250
AI-2S-07-250	7.5 HP / 5.5KW	29.80 CFM	12 bar/ 175 PSI	250
AI-2S-07-300	7.5 HP / 5.5KW	29.80 CFM	12 bar/ 175 PSI	300
AI-2S-10-252	10.0 HP / 7.5KW	36.35 CFM	12 bar/ 175 PSI	300

TWO STAGE AIR COMPRESSOR APPLICATIONS

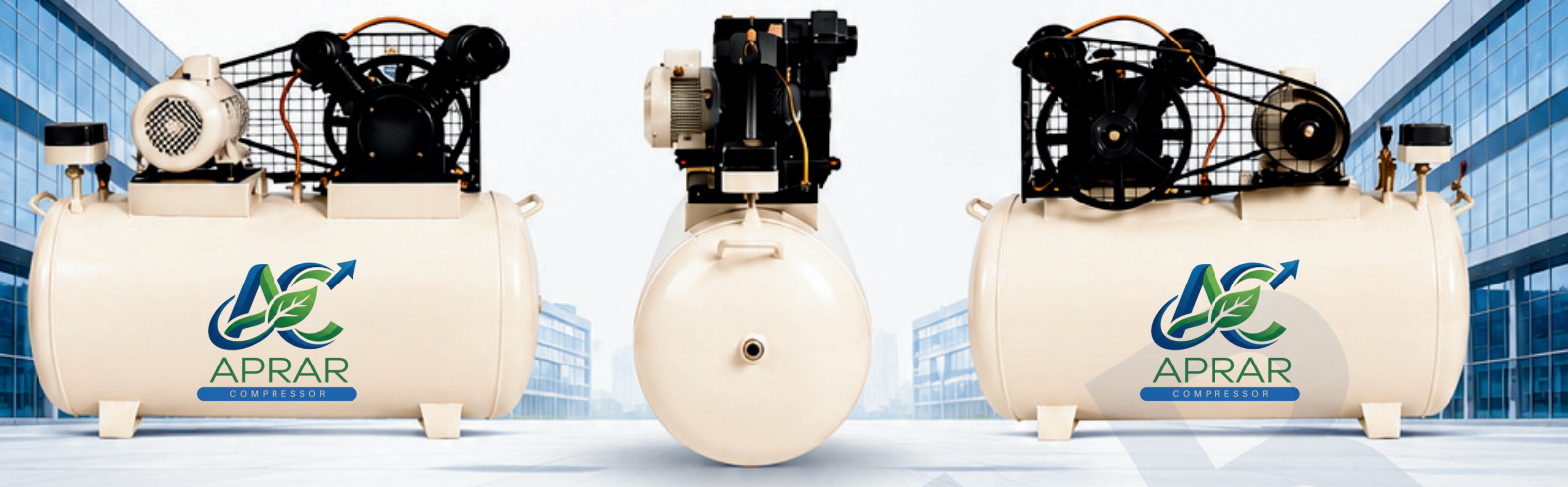
Application Of Single stage compressor	Specific Application / Users	Typical Tool Used for air	Why Single-Stage is Ideal
Heavy Automotive & Dissel	Commercial fleet repair service center	Large 1-inch impact guns, air chisels	Heavy Intermittent
	Fleet tyre changing	Heavy truck and tractor tyre changers	Heavy Intermittent
	Vehicle servicing	High-lift pneumatic shop jacks, hoists	Short Bursts
Metal Fabrication & Shops & Shops	Surface texturing	Industrial pressure sandblasters	Continuous
	Cutting operations	Plasma cutters, CNC air-assist units	Continuous
	Structural welding	Pneumatic slag chippers, grinders	Intermittent
Manufacturing Processes	Automation & tooling	Heavy-duty cylinders, clamping fixtures	Heavy Intermittent
	Plastics production	Medium-pressure PET bottle blow moulders	Continuous
Agriculture & Fleet	Machinery maintenance	High-pressure grease guns, impact tools	Intermittent
	Crop & storage management	Grain elevator gates, silo chute controls	Short Bursts
Energy & Utilities	Pipeline operations	Valve actuators, pneumatic control lines	Continuous
	Facility safety	Air-driven emergency backup pumps	Short Bursts

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

SINGLE STAGE
AIR COMPRESSOR

APRAR COMPRESSOR

Reliable. Efficient. Built for Performance.



PRODUCT SPECIFICATIONS

Product Model	POWER (HP/KW)	CFM	Working Pressure	Receiver Tank (Litres)
AI-1S-01-050	1.0 HP / 0.75KW	3.0 CFM	7 bar/ 100 PSI	50
AI-1S-02-100	2.0 HP / 1.5KW	6.2 CFM	8 bar/ 115PSI	100
AI-1S-03-150	3.0 HP / 2.2KW	9.5 CFM	8 bar/ 115PSI	150
AI-1S-05-200	5.0 HP / 3.7KW	15.5 CFM	8 bar/ 115PSI	200
AI-1S-07-250	7.5 HP / 5.5KW	23.0 CFM	8 bar/ 115PSI	250

SINGLE-STAGE AIR COMPRESSOR APPLICATIONS

Application Of Single stage compressor	Specific Application / Users	Typical Tool Used for air	Why Single-Stage is Ideal
Home Workshop & Garage	Tire Inflation	Air chuck / Tire inflator	Requires low pressure (< 50 PSI) and short run times
	Parts cleaning	Blow guns	Short bursts
	Mechanical Repairs (Power Tools)	Impact wrenches, air ratchets	Intermittent
Woodworking & Construction	Fastening & framing	Brad nailers, framing guns, staplers	Intermittent
	Surface preparation	Finishing sanders, orbital sanders	Short bursts
	Assembly	Light-duty pneumatic drills	Intermittent
Home, Commercial & industrial building painting	Home Paint(Surface coating)	HVLP paint sprayers, airbrushes	Semi-continuous
	Cleaning	Light fluid-propulsion washers	Intermittent
Light Manufacturing	Packaging lines	Heat-sealers, bag-making machines	Continuous (Low CFM)
	Product assembly	Pneumatic screwdrivers, nut runners	Intermittent
Specialty & Utilities	Liquid displacement	Low-head borewell pumps	Continuous
	Marine controls	Small shipboard service mechanisms	Intermittent

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

OIL FREE AIR COMPRESSOR

APRAR COMPRESSOR

Clean Air. Pure Performance.
Built for Precision. Designed for Reliability.



OIL FREE & CLEAN AIR
Delivers 100% oil-free air, ensuring purity for sensitive applications.

HIGH EFFICIENCY
Advanced technology for optimal performance with low energy consumption.

LOW NOISE OPERATION
Engineered for quiet performance, ideal for indoor work environments.

RELIABLE & DURABLE
Robust construction for continuous duty and long service life.

PRODUCT SPECIFICATIONS

Product Model	POWER (HP/KW)	CFM	Working Pressure	Receiver Tank (Litres)
AI-OF-0.5-050	0.5HP/0.36KW	3.35 CFM	12 bar/ 175 PSI	36
AI-OF-01-070	1.0 HP/ 0.75KW	5.45 CFM	12 bar/ 175 PSI	70
AI-OF-02-070	2.0 HP/ 1.5KW	9.00 CFM	12 bar/ 175 PSI	70
AI-OF-03-200	3.0 HP/ 2.2KW	13.20 CFM	12 bar/ 175 PSI	200
AI-OF-05-250	5.0 HP/ 3.7KW	17.32 CFM	12 bar/ 175 PSI	250
AI-OF-05-250	5.0 HP/ 3.7KW	19.90 CFM	12 bar/ 175 PSI	250
AI-OF-07-300	7.5 HP/ 5.5KW	26.23 CFM	12 bar/ 175 PSI	300

OIL FREE AIR COMPRESSOR APPLICATIONS

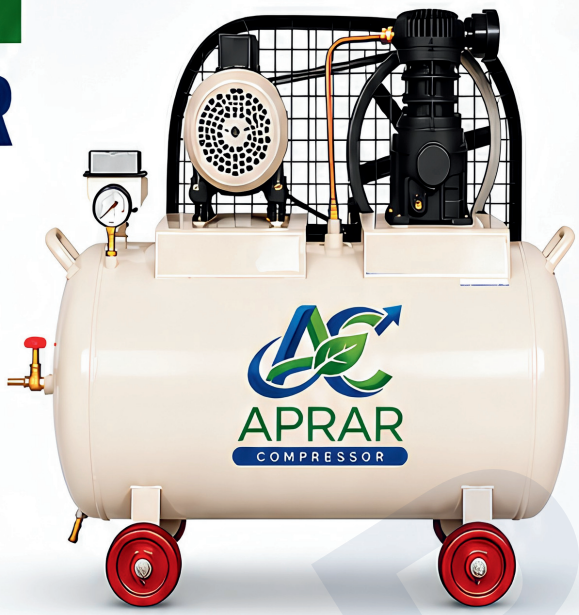
Industry / Application	Typical Use	Tools / Equipment Used	Why It's Ideal
Medical & Healthcare	Respiratory equipment, dental clinics, lab instruments	Ventilators, dental tools, analyzers, lab equipment	100% oil-free air ensures safety and hygiene
Food & Beverage	Packaging, bottling, food processing	Pneumatic filling machines, conveyors, cappers	Prevents contamination and maintains product quality
Electronics & Semiconductor	PCB cleaning, component handling, chip manufacturing	Air jets, pick & place systems, cleaning guns	Clean, dry air protects sensitive components
Pharmaceutical & Laboratories	Sample handling, filling, instrument air supply	Air-operated valves, dispensers, lab tools	Oil-free air ensures purity and process reliability
Paint & Surface Finishing	Spray painting, powder coating, surface cleaning	Spray guns, air brushes, drying systems	Oil-free air for flawless finishes
Textile & Printing	Fabric processing, printing, drying	Air blowers, tension control, printing machines	Ensures clean operations and consistent quality

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

SINGLE STAGE AMERICAN AIR COMPRESSOR

APRAR COMPRESSOR

Reliable Performance, Durable Design for Every Industrial Need



HIGH PERFORMANCE
Designed for maximum efficiency and consistent airflow.

RUGGED & RELIABLE
Built with strong components for longer life and reliable operation.

EASY TO MAINTAIN
Simple design for easy servicing and minimal downtime.

PRODUCT SPECIFICATIONS

Product Model	POWER (HP/KW)	CFM	Working Pressure	Receiver Tank (Litres)
AI-1S-VE-36	0.5 HP / 0.36KW	2.7 CFM	7 bar / 100 PSI	36
AI-1S-VE-55	1.0 HP / 0.75KW	3.35 CFM	7 bar / 100 PSI	55
AI-1S-VE-80	1.0 HP / 0.75KW	3.35 CFM	7 bar / 100 PSI	80
AI-1S-VE-100	2.0 HP / 1.5KW	5.25 CFM	7 bar / 100 PSI	100
AI-1S-VE-150	2.0 HP / 1.5KW	9.15 CFM	7 bar / 100 PSI	150
AI-1S-VE-200	2.0 HP / 1.5KW	9.15 CFM	7 bar / 100 PSI	200

SINGLE STAGE AMERICAN AIR COMPRESSOR APPLICATIONS

Industry / Application	Typical Use	Tools / Equipment Used	Why It's Ideal
Automotive & Workshops	Tyre inflation, painting, cleaning, general repairs	Impact wrenches, spray guns, blow guns, air ratchets	Reliable air supply for daily workshop tasks
Small Scale Manufacturing	Operating pneumatic tools & automation	Pneumatic drills, screwdrivers, cutters, small cylinders	Consistent performance for continuous usage
Engineering & Fabrication	Metal cutting, grinding, assembly operations	Grinders, sanders, drills, riveters, plasma cutters	Handles heavy-duty tools with ease
Painting & Finishing	Spray painting, coating & surface finishing	Spray guns, paint pots, blow guns	Clean, dry air for smooth finishes
Agriculture & Farm Use	Machine cleaning, irrigation pumps, grain handling	Air blowers, sprayers, conveying systems	Durable design suited for rural conditions
Construction & Infrastructure	Drilling, breaking, cleaning & site operations	Jack hammers, drills, blow guns, compactors	Portable, tough & field-ready

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

SCREW AIR COMPRESSOR

APRAR COMPRESSOR

Powerful Performance.
Built for Continuous Efficiency.





Product Model	POWER (HP/KW)	CFM	Flow Rate
AI-04	5HP / 3.7KW	18 CFM	0.51 m3/min
AI-07	7.5HP / 5.5KW	28 CFM	0.79 m3/min
AI-11	15HP / 11KW	60 CFM	1.70 m3/min
AI-15	3.0 HP / 2.2KW	80 CFM	2.26 m3/min
AI-22	5.0 HP / 3.7KW	125 CFM	3.54 m3/min
AI-37	5.0 HP / 3.7KW	210 CFM	5.94 m3/min
AI-55	7.5 HP / 5.5KW	320 CFM	9.06 m3/min
AI-75	100HP / 75KW	430 CFM	12.17 m3/min

SCREW AIR COMPRESSOR APPLICATIONS

Industry / Application	Typical Use	Benefits	Why It's Ideal
Manufacturing Industry	Pneumatic tools, assembly lines, automation	Improves productivity and reduces downtime	Provides consistent and reliable air supply
Automotive Industry	Spray painting, tire inflation, air tools	Ensures smooth operations and high-quality output	Delivers stable airflow for precision tasks
Pharmaceutical Industry	Clean air for packaging, filling, automation	Maintains product purity and process safety	Oil-free and hygienic air solutions
Textile Industry	Air jet looms, spinning, weaving machines	Enhances machine efficiency and reduces wear	Supports continuous high-demand operations
Food & Beverage Industry	Packaging, bottling, cleaning, conveying	Ensures hygiene and process reliability	Provides clean and dry compressed air

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

AIR DRYER

Dry Air. Clean System.
Better Performance.

APRAR Air Dryer efficiently removes moisture from compressed air, preventing corrosion, improving equipment life, and ensuring consistent performance in every application.



MOISTURE REMOVAL
Effectively removes water vapor to protect your pneumatic system.

SYSTEM PROTECTION
Prevents rust, scale and damage to tools and equipment.

IMPROVED EFFICIENCY
Ensures optimal performance and reduces downtime.

ENERGY SAVING
Low pressure drop design for lower energy consumption.

KEY FEATURES

ADVANCED DRYING TECHNOLOGY
Delivers low dew point for superior moisture removal.

INTELLIGENT CONTROL
Easy-to-use control panel for simple operation & monitoring.

DURABLE & RELIABLE
Robust construction ensures long service life.

LOW MAINTENANCE
Designed for easy access and minimal maintenance.

ECO FRIENDLY
Environmentally friendly refrigerant with high efficiency.

AIR DRYER APPLICATIONS

Industry / Application	Purpose / Benefit	Typical Use	Why It's Ideal
Manufacturing Industry	Prevents moisture related damage in systems	CNC machines, air tools, assembly lines	Ensures smooth operation and protects equipment
Automotive Workshops	Improves tool life and reduces maintenance	Spray painting, tire inflation, impact tools	Provides dry air for better finishing and accuracy
Electronics & Semiconductor	Ensures dry and clean air for sensitive processes	PCB manufacturing, component cleaning, packaging	Protects sensitive components from moisture damage
Pharmaceutical Industry	Maintains air quality and process reliability	Drug manufacturing, filling lines, lab equipment	Meets strict air quality standards
Food & Beverage Industry	Prentains contamination and extends equipment tife	Packaging, bottling, pneumatic conveyors	Ensures hygienic and efficient operations
General Pneumatic Systems	Improves efficiency and reduces system failures	Air compressors, filters, valves, actuators	Provides clean, dry air for maximum performance

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

APRAR
COMPRESSOR

AIR RECEIVER TANKS

Built to Store. Designed to Perform.
Reliable Air Storage for Every Industry.



KEY FEATURES

- High pressure storage capacity
- Stabilizes compressed air flow
- Heavy-duty steel construction
- Corrosion-resistant coating
- Available in multiple sizes and designs

OUR AIR RECEIVER TANK RANGE

VERTICAL AIR RECEIVER TANK



HORIZONTAL AIR RECEIVER TANK



AIR RECEIVER TANK APPLICATIONS

Industry / Application	Purpose / Benefit	Typical Use	Why It's Ideal
Manufacturing Industries	Ensures uninterrupted air supply	Air tools, assembly lines, automation systems	Maintains consistent pressure and improves productivity
Automotive Workshops	Supports high air demand efficiently	Tyre inflation, spray painting, impact tools	Provides stable air flow for smooth operations
Pneumatic Systems	Reduces pressure fluctuations	Control valves, actuators, pneumatic circuits	Protects equipment and extends system life
Pharmaceutical Units	Ensures clean and reliable air storage	Clean room systems, filling lines, lab equipment	Supports critical processes with safe air storage
Industrial Air Systems	Improves efficiency and energy savings	Air compressors, dryers, filters, distribution systems	Optimizes performance and reduces compressor cycling
Construction & Maintenance	Portable air storage on-site	Jack hammers, drills, pneumatic tools	Durable design for rugged environments

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

PRESSURE VESSELS

Engineered for Strength.
Built for Safety. Designed for Performance.



KEY FEATURES

- High pressure design for maximum safety
- Premium quality steel construction
- Corrosion resistant internal & external coating
- Customizable design as per industry standards
- Rigorous testing for leak-proof performance

PRESSURE VESSEL APPLICATIONS

Industry / Application	Purpose / Benefit	Typical Use	Why It's Ideal
Oil & Gas Industry	Stores and separates pressurized gases and liquids	Separators, scrubbers, surge vessels	Withstands extreme pressure and harsh environments
Chemical Processing	Safe containment of reactive and corrosive chemicals	Reactors, storage vessels, mixing tanks	Corrosion resistant and built for chemical compatibility
Power Generation	Supports steam and compressed air systems	Boilers, deaerators, steam drums	High pressure tolerance ensures operational safety
Water & Wastewater Treatment	Stores pressurized water for filtration and treatment	Pressure filters, air receivers, surge tanks	Reliable performance in continuous operations
Pharmaceutical Industry	Maintains hygiene and process integrity	Sterilizers, storage vessels, CIP tanks	Meets hygienic standards and process requirements
Manufacturing Industry	Provides stable pressure for smooth operations	Air receivers, buffer vessels, process tanks	Enhances efficiency and extends equipment life
Marine & Shipbuilding	Supports onboard pressure systems	Ballast tanks, air receivers, hydraulic vessels	Durable and compact for marine applications

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

AIR COMPRESSOR INSTALLATION STEPS

APRAR COMPRESSOR

From Setup to Performance —
We Ensure a Smooth Installation.

SELECT THE LOCATION

- Choose a clean, dry, well-ventilated area.
- Provide sufficient space for operation and maintenance.
- Keep the compressor away from excessive dust, heat, and moisture.



PREPARE THE FOUNDATION

- Ensure the floor/foundation is strong, compressor weight.
- Install vibration isolators or foundation bolts if required.

POSITION THE COMPRESSOR

- Move the compressor safely into position.
- Level it and maintain the manufacturer's recommended clearances.



CONNECT THE ELECTRICAL SUPPLY

- Install the correct isolator, circuit protection, and cable.
- Check the supply voltage and phase.
- Connect proper earthing/grounding.
- Electrical work should be done by a qualified electrician.

CONNECT THE COMPRESSED-AIR PIPING

- Connect the compressor outlet to the air receiver or plant header.
- Use correctly rated pipes and fittings.
- Install an isolation valve and flexible connection where required.
- Avoid unnecessary bends and undersized piping.



INSTALL THE AIR RECEIVER

- Install the receiver on a suitable foundation.
- Provide a pressure gauge, safety/relief valve, drain, and required isolation valves.



INSTALL AIR-TREATMENT EQUIPMENT

- Moisture separator, Air filters
- Air dryer Automatic drain
- Pressure regulator, as required

CHECK LUBRICATION

- Check compressor oil level if it is oil-lubricated.
- Use only the lubricant specified by the manufacturer.

INSTALLATION BEST PRACTICES

- Right Location & Space
- Strong Foundation
- Safe Electrical Setup
- Correct Piping
- Proper Air Receiver
- Effective Air Treatment
- Lubrication Check
- Reliable Performance

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

APRAR
COMPRESSOR

AIR COMPRESSOR INSTALLATION STEPS

From Setup to Performance —
We Ensure a Smooth Installation.

CHECK COOLING AND VENTILATION

- Ensure adequate fresh-air supply.
- Provide hot-air discharge/ducting where necessary.
- Prevent hot air from recirculating into the compressor.

PRE-START INSPECTION

- Check all pipe and electrical connections.
- Check valves and fittings.
- Check belts/couplings and guards.
- Confirm safety devices are installed.
- Check motor rotation direction where applicable.

START THE COMPRESSOR

- Start according to the manufacturer's procedure.
- Monitor pressure, temperature, current, vibration, and noise.
- Stop immediately if abnormal conditions occur.

LEAK AND PERFORMANCE TEST

- Check the complete system for air leaks.
- Verify operating pressure and airflow.
- Check the dryer, filters, drains, and safety devices.

FINAL COMMISSIONING

- Record operating parameters.
- Confirm automatic start/stop or load/unload operation.
- Train the operator and establish a maintenance schedule.





FINAL COMMISSIONING CHECKLIST

Sr. No.	Item / Check Point	Description / Verification	Status
1	Visual Inspection	Check all equipment, piping, fittings, and supports. Ensure proper installation and no physical damage.	✓
2	Pressure Test	Verify system holds pressure as per design. Ensure there is no leakage.	✓
3	Leak Test	Inspect all pipes, valves, and connections. Fix any leaks.	✓
4	Electrical Check	Verify supply voltage, phase sequence, and earthing. Check control panel and safety devices.	✓
5	Motor Rotation	Confirm correct direction of rotation (R Phase).	✓
6	Safety Devices	Test pressure relief valve, high-temperature switch, emergency stop, and overload protection.	✓
7	Air Treatment	Check dryer, filters, and moisture indicator. Verify proper flow, direction, and drain opperation.	✓
8	Pressure & Temperaure	Monitor output pressure and discharge temperature.	✓
9	Vibration & Noise	Check for abnormal vibration and noise. Tighten mounting bolts if required.	✓
10	Condensate Drain	Verify automatic/manual drain operation. Ensure proper discharge of condensate.	✓
11	Air Flow & System Performance	Check correct air-system pressure stability. Measure flow rate and compare with design.	✓
12	Documentation	Verify manuals, test certificates, and drawings.	✓
13	Operator Training	Explain operation, maintenance, and safety procedures.	✓
14	Trial Run	Run the system for a set period (e.g., 1–2 hours).	✓
15	Final Approval	Sign-off by engineer/client. Confirm system is ready for production.	✓

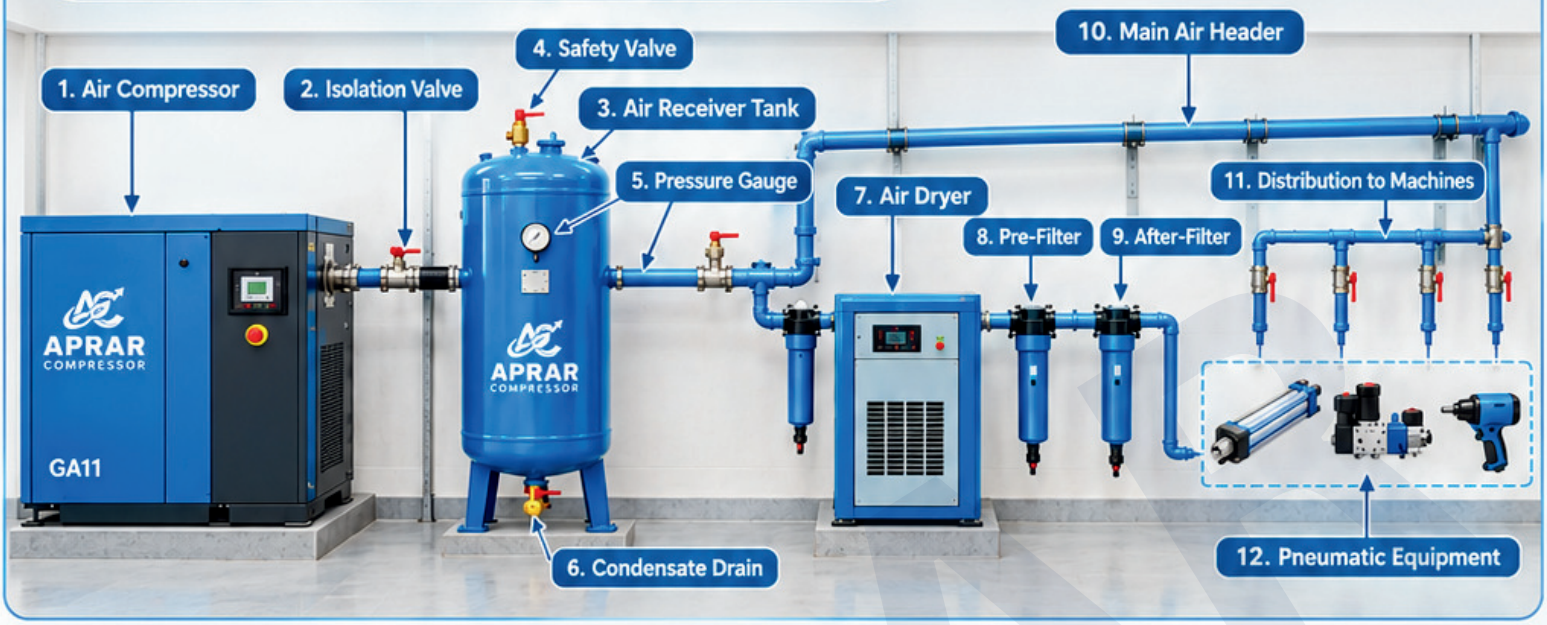
TYPICAL INSTALLATION ARRANGEMENT



+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

APRAR
COMPRESSOR

AIR COMPRESSOR LINE DIAGRAM
(Complete Compressed Air System)



KEY COMPONENTS & FUNCTIONS

1. **Air Compressor**
   Compresses air to the required pressure level.
2. **Isolation Valve**
   Allows isolation of the compressor for maintenance.
3. **Air Receiver Tank**
   Stores compressed air, stabilizes pressure and reduces compressor load.
4. **Safety Valve**
   Protects the system from over-pressure.
5. **Pressure Gauge**
   Monitors system pressure.
6. **Condensate Drain**
   Removes moisture from the air receiver tank.
7. **Air Dryer**
   Removes moisture to provide dry, clean air.
8. **Pre-Filter**
   Traps larger particles and contaminants.
9. **After-Filter**
   Removes fine particles and oil mist.
10. **Main Air Header**
    Distributes compressed air to different sections.
11. **Distribution to Machines**
    Supplies air to individual machines and workstations.
12. **Pneumatic Equipment**
    Uses compressed air for automation and eperation.

WHY CHOOSE APRAR COMPRESSORS?

- Reliable Performance
- Low Maintenance
- Energy Efficient
- Stable Pressure
- Clean & Dry Air
- Long Service Life

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

SPARE PARTS

COMPRESSOR COMPONENTS & ACCESSORIES

APRAR COMPRESSOR

TANGENT RING



BACKUP RING



CRANKSHAFT



BEARINGS



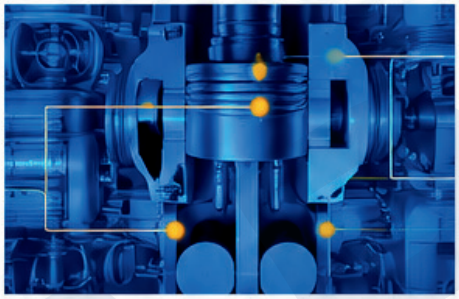
CONNECTING ROD



CROSS HEAD



LUBRICATION SYSTEM



COMPRESSOR OIL



AIR FILTER



HYDRAULIC HOSE PIPE



V-BELT



AUTO DRAIN VALVE



PRESSURE SWITCH



VALVES



TUBING AND FITTINGS

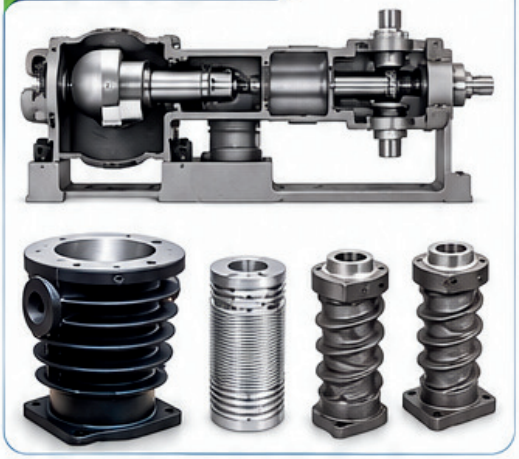


+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

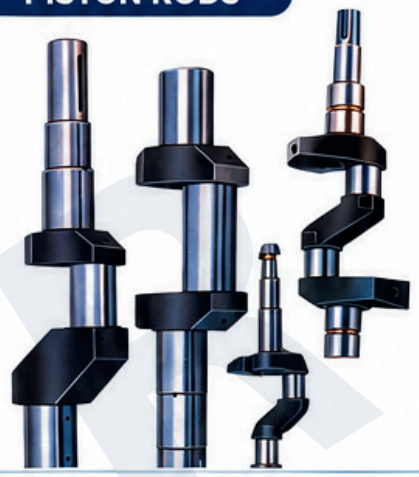
SPARE PARTS
FOR AIR COMPRESSOR

APRAR
COMPRESSOR

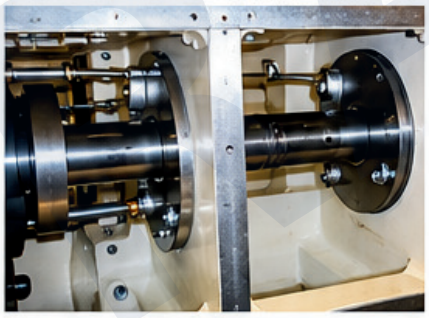
Genuine Parts. Reliable Performance.
Longer Life for Your Compressor.

CYLINDERS


PISTONS


PISTON RODS


CONNECTING RODS


DISTANCE PIECES


ROD PACKING


TANGENT RINGS


COMPRESSOR COMPONENTS


FILTERS & OIL SEPARATOR PARTS


VALVES & FITTINGS


GASKETS, RINGS & MISC. PARTS


+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

SPARE PARTS
FOR AIR COMPRESSOR

APRAR COMPRESSOR

Genuine Parts. Reliable Performance. Longer Life for Your Compressor.

AIR RECEIVER ACCESSORIES


SAFETY VALVE & DRAIN COCK


CHECK VALVE


STAY ROD


PRESSURE PLUG


INTAKE FILTER HOUSING


AIR OUTLET CONNECTION


NUT & PLUG


UNLOADER VALVE


STUD & BOLT


OIL SIGHT GLASS


MANIFOLD

SPARE PARTS


AIR BREATHER


AIR INTAKE FILTER


PULLEY SET


GASKET SET


OIL FILTER


OIL NUT


OIL PLUG


PIPE FITTING


PIPE NIPPLE


PIPE SLEEVE


REDUCER BUSH


HEX PLUG


SQUARE NUT


HEX BOLT


HEX NIPPLE


ELBOW FITTING


HEX NUT


BUSHING


ALLEN PLUG

+91 9096287773 / +91 7821096083 | sales@aprarcompressor.com

APRAR
COMPRESSOR
SHAPING IDEAS INTO REALITY

APRAR COMPRESSOR TEAM

Powering Every Process. Supporting Every Industry.










OUR PRODUCTS RANGE


PORTABLE AIR COMPRESSOR


SCREW AIR COMPRESSOR


BELT DRIVE AIR COMPRESSOR


AIR DRYER


OIL FREE AIR COMPRESSOR


SILENT AIR COMPRESSOR


HIGH PRESSURE AIR COMPRESSOR





PRESSURE VESSELS & AIR RECEIVER TANKS

- High Strength
- Corrosion Resistant
- Leak Proof
- Long Service Life

+91 9096287773
+91 7821096083
www.aprarcompressor.com
www.aprarindia.net
sales@aprarcompressor.com