

AIR KING

Industrial Solutions

2026

Your trusted partner for Air Compressors, Oxygen
Plants, and Industrial Spares

 +91 9826313663 | +91 9826528961

 air.king@yahoo.co.in

 1293 Station Road Rau, Indore, MP



Air Compressors

Four Stage Air Compressor

Heavy duty industrial four stage air compressor for high pressure applications.

Type:	Four Stage
Pressure:	High Pressure
Usage:	Industrial

Kirloskar Type Air Compressor

Robust reciprocating air compressor designed for durability and continuous duty.

Type:	Reciprocating
Cooling:	Air Cooled
Material:	Cast Iron

Vertical Air Compressor

Space-saving vertical design air compressor, ideal for workshops with limited floor space.

Orientation:	Vertical
Power:	25-250 HP
Efficiency:	High

Reciprocating Compressor

Standard reciprocating compressor for medium-duty industrial applications.

Type:	Reciprocating
Stages:	Single/Two
Duty:	Continuous



Oxygen Plant Components

Expansion Engine

High-precision stainless steel expansion engine for oxygen plants. Critical for cryogenic cooling.

Material:	Stainless Steel
Application:	Oxygen Plant
Type:	High Pressure

Liquid Oxygen Pump

Specialized cryogenic pump for handling liquid oxygen safely and reliably.

Fluid:	Liquid Oxygen
Type:	Cryogenic
Material:	SS 304/316

Ball Valve

High-quality stainless steel ball valve for oxygen plant applications.

Material:	Stainless Steel
Type:	Two Piece
Application:	Oxygen Line

Molecular Sieve

High-performance molecular sieve for gas separation in PSA plants.

Type:	13X/5A
Application:	Gas Separation
Capacity:	Industrial

Oxygen Analyzer

Precision oxygen purity analyzer for monitoring and quality control.

Range:	0-100%
Display:	Digital
Accuracy:	±0.1%

Perlite Powder

Insulation material for cryogenic vessels and storage tanks.

Material:	Expanded Perlite
Application:	Insulation
Temperature:	Cryogenic

Spares & Valves

Safety Relief Valve

Industrial brass safety valve for over-pressure protection.

Material:	Brass
Pressure:	Adjustable
Connection:	Threaded

Aftercooler Assembly

Efficient heat exchanger to cool compressed air and remove moisture.

Type:	Fin Tube
Material:	Copper/Steel
Function:	Cooling

Air Oil Separator

Premium quality separator element to ensure oil-free air delivery.

Efficiency:	99.9%
Life:	Long Service
Type:	Spin-on/Element

Piston Rings

Precision-engineered piston rings for oxygen compressors.

Material:	Special Alloy
Type:	Compression
Application:	Compressor

NRV (Non-Return Valve)

Spring-loaded non-return valve for preventing backflow.

Material:	Stainless Steel
Type:	Spring Loaded
Application:	Pipeline

Air Filter

High-efficiency air filter for compressor intake.

Efficiency:	99.5%
Type:	Panel/Cartridge
Application:	Compressor

Contact Us

About Air King

With over 20 years of experience, Air King is your trusted partner for industrial air solutions. We specialize in manufacturing and supplying high-quality air compressors, oxygen plant components, and genuine spare parts to industries across India.

Our Services

- ✓ Air Compressor Sales & Installation
- ✓ Oxygen Plant Setup & Maintenance
- ✓ Genuine Spare Parts Supply
- ✓ Annual Maintenance Contracts (AMC)
- ✓ 24/7 Breakdown Support
- ✓ Air Audit Services

Why Choose Air King?

- ✓ 20+ Years of Industry Experience
- ✓ 500+ Successful Installations
- ✓ 100% Genuine Parts Guarantee
- ✓ Pan-India Service Network
- ✓ Competitive Pricing
- ✓ Expert Technical Support

Get in Touch

 **Address:** 1293 Station Road Rau, Indore, Madhya Pradesh

 **Phone:** +91 9826313663 | +91 9826528961

 **Email:** air.king@yahoo.co.in

For quotations and bulk orders, please contact our sales team.