JR Engineering

Company Profile

JR Engineering provides complete services on efficiency improvement of compressed air network. JR Engineering identifies inefficiencies in compressed air system and assists with entire system performance optimization, leak reduction and practical air management processes also helps to reduce power consumption.

JR Engineering also distributor of different compressed air saving products like air leak detector that helps to point out your leakage spots. Flow meter, that helps to monitor your compressed air flow and many more...

Compressed Air Audit

Compressed Air Audit helps you to identify opportunities for reducing energy consumption and overall business cost. If your business deals with compressed air, compressed air audit are step to reduce your production cost and increase to your plant efficiency.





Air Leak Detector

Air leak detection covers a wide range of leaks: pressure or vacuum and any gas. Sound dependent, ultrasound instruments detect turbulent flow produced as the fluid (liquid or gas) moves from the high-pressure side to the low-pressure side of a leak.

Digital Flow Meter

Digital flow meter is easy way to monitor compressed air consumption and waste. The digital display show the exact amount of compressed air being used, making it easy to identify costly leaks or inefficient air products.





Dew Point Meter

Dew point sensor from -80 to 20°Ctd.

Dew Point Meter with integrated display and alarm relay for refrigeration, membrane and desiccant driers. Special features:

- Pressure up to 350 bar Quick response time
- 4...20 mA analogue output

Company Profile



SmartAir Piping

SmartAir Piping: Advanced Piping Solution Aluminum Pipe is a hollow extruded aluminum that is widely used for all types of air flow projects where lightweight and corrosion resistance is a primary concern.





Other Meters

Anemometer is used to measure air flow, humidity and temperature of environment.

Vibration meter is used to measure vibration of motor and aired. **Wall Thickness meter** is used to measure wall thickness of pipes and tank etc

Air Quality

A purify compressed air increase your machine life and quality of your product. Remove moisture and oil through efficient filtration media.



Our Valuable Clients

Textile

- o Sapphire Group
- o Mahmood Group
- o Fazal Cloth
- o Arshad Group
- o AA Spinning
- o Crescent Bahuman
- o Zahid Jee
- o Allawasaya Textile

- o Habib Haseeb
- o Kohinoor Textile
- o Faisal Fabrics
- o Al Harma Fabrics
- o AJ Textile
- o Magna Textile
- o Sadagat Limited
- o Gadoon Textile
- o Cresent Textile

o Pairs Textile

Cement

- o Bestway Group
- o DG Cement
- o Maple Leaf Cement

Sports

- o Anwar Khawaja
- o Anwar Composite
- o Leatherware

- o Awan Sports
- o Hansa Leather

Surgical

- o Technimen Agha
- o Techno Instrument
- o Long Life Surgical

Pharma

- o Vision Pharma
- o DTS

Home Appliances

- o Super Asia
- o Royal Fan

Chemical

o Ittehad Chemical

Beverages

- o Sharif Milk
- o Cider Foods