



1 & 2 - Air Compressors Create the Energy

Rotary Screw Air Compressors
- Base Mounted, Tank Mounted & Total Air Systems
Piston Air Compressors
- Base Mounted or Tank Mounted

3 - Water Separator

Water Separators remove the liquid water from the compressors.

4 - Air Tanks or Air Receivers

Store Energy, reduce the wear on the compressors as well as reduce the amount of moisture content from the air compressor.

4.1 - Tank Fittings

Gauges, Safety & Check Valves

5 - Particulate Filters

Known to reduce the amount of particulate from entering the distribution system.

6 - Air Dryers are used to reduce or eliminate the moisture from entering the air stream

Refrigerated Air Dryers offer a $\pm 39^{\circ}\text{F}$ (Industrial Use)
Desiccant Air Dryers offer a $-40, 0$ or -100°F (Pharmaceutical, Lab & Medical)

7 - Cooling Filters

Known to reduce the amount of oil from entering the distribution system.

8 - Oil/Water Separators

Are used to separate the condensate (oil & water). The condensate from compressed air systems is hazardous waste. oil/water separators remove the oil from the water in your condensate so you can dispose of it cleanly and safely, drastically reducing your condensate disposal costs.

11 - Auto Drains

Auto drains are used to automatically dispose the condensate/water from the tank.

10 - Filter/Regulators

Great for reducing the air pressure at point of use applications.

11 - Air Tools

Impact tools, Air Guns, etc.

12 - Hose Reels

Eliminate hose laying along the floor.

13 - Aluminum Pipe Fittings

Equal Tees, Elbows, Couplings, Ball Valves, etc.

14 - Aluminum Piping

A quick and easy solution for installing compressed air lines.

15 - Coiled Hose

Laboratory Compressed Air Design Guide

ML Morrison



Laboratory Compressed Air Design Guide:

The Forensic Laboratory Handbook Procedures and Practice Ashraf Mozayani, Carla Noziglia, 2010-12-14 Forensic science has come a long way in the past ten years. It is much more in depth and much broader in scope and the information gleaned from any evidence yields so much more information than it had in the past because of incredible advances in analytic instruments and crucial procedures at both the crime scene and in the lab. Many practices have gone digital, a concept not even fathomed ten years ago. And from the first collection of evidence to its lab analysis and interpretation to its final presentation in court, ethics has become an overriding guiding principle. That's why this new edition of this classic handbook is indispensable. The Forensic Laboratory Handbook Procedures and Practice includes thirteen new chapters written by real life practitioners who are experts in the field. It covers the tried and true topics of fingerprints, trace evidence, chemistry, biology, explosives, and arson, forensic anthropology, forensic pathology, forensic documents, firearms, and toolmarks. This text also addresses an array of new topics including accreditation, certification, ethics, and how insects and bugs can assist in determining many facts, including a margin of time of death. In the attempt to offer a complete and comprehensive analysis, The Forensic Laboratory Handbook Procedures and Practice also includes a chapter discussing the design of a laboratory. In addition, each chapter contains educational requirements needed for the discipline it covers. Complete with questions at the end of each chapter, brief author bios, and real crime scene photos, this text has risen to greet the many new challenges and issues that face today's forensic crime practitioners.

Construction Standards United States. Veterans Administration. Office of Construction, 1963

A Manual of Steam-boilers : Their Design, Construction, and Operation Robert Henry Thurston, 1907 Laboratory Health and Safety Handbook R. Scott Stricoff, Douglas B. Walters, 1990-09-24 Provides a comprehensive review of the components of a laboratory health and safety program applicable to commercial and academic chemical laboratories. Describes how each of these components fits into a chemical hygiene plan required under OSHA's new Laboratory Use of Toxic Substances standard. Features liberal use of tables and illustrations and contains a detailed bibliography.

Compressed Air Magazine, 1922 **Energy Research Abstracts**, 1979 **EPRI Guide**, 1983 *Laboratory Safety* Brinton Marshall Miller, Dieter Hans Max Gröschel, American Society for Microbiology, 1986 **A Text-book of Mechanical Drawing and Elementary Machine Design** John Simpson Reid, David Reid, 1908 *Compressed Air*, 1928 A Manual of Practical Assaying Howard Van Fleet Furman, 1908 ASHRAE Handbook, 2003 *The Millicent Library Bulletin*, 1902

Reference Catalogue of Current Literature, 1920 **Energy Conservation Update**, 1979 **The Millicent Library Bulletin** Millicent Library, 1910 Mechanical Engineering, 1920 *Machine Design* Albert William Smith, Guido Hugo Marx, 1909 **American Biotechnology Laboratory**, 2008

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