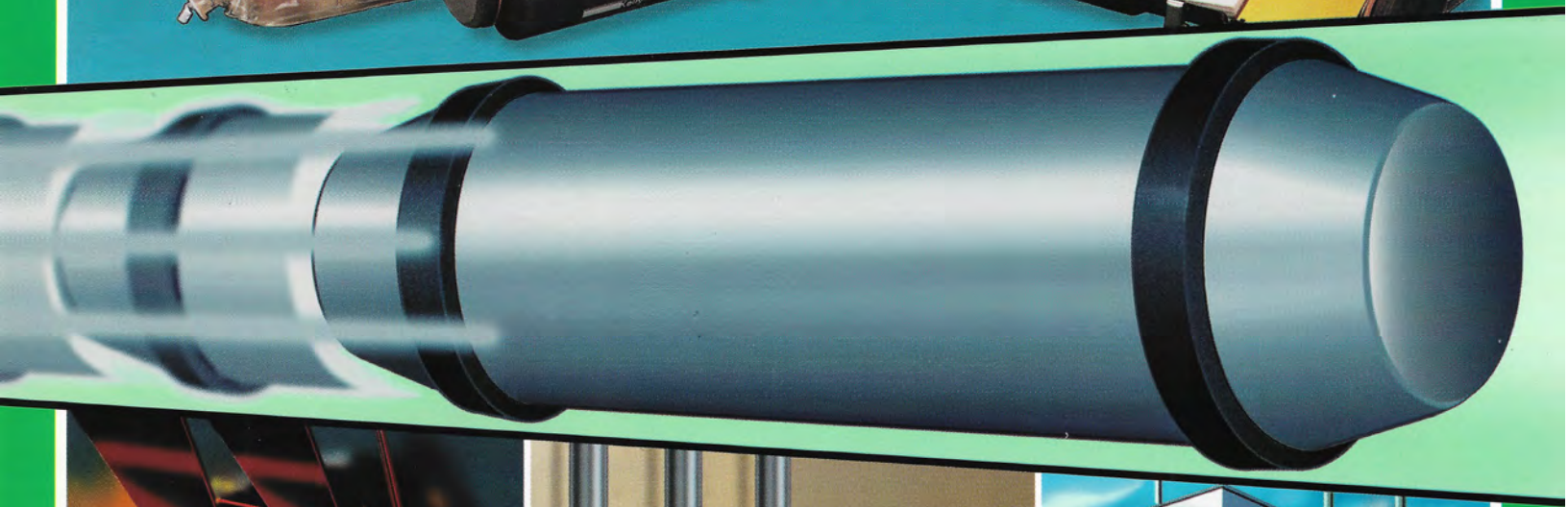
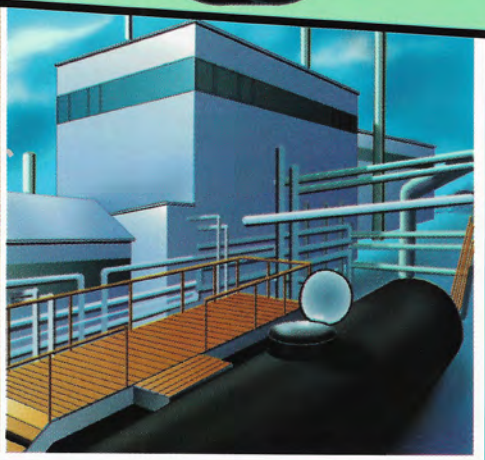
Kelly Tube Systems

*The **Fast and Effective Way** to Send Production Samples to Quality Control!*





Sample Transport Systems for Industry Since 1904…Chemical Processing, Food Processing, Metals Producing, Oil Refining, Pharmaceuticals, Pulp & Paper, Tire & Rubber…

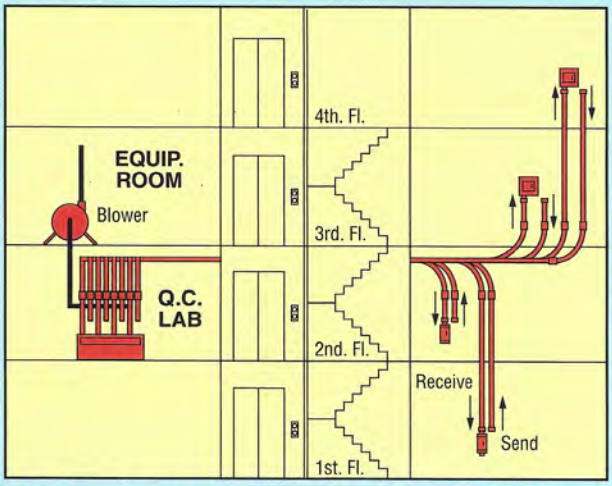
Kelly Tube Systems

Since 1904, Kelly Systems, Inc. has been providing industry with the best means of delivering samples to the laboratory from production areas. Combining experience with state-of-the-art technology, Kelly custom designs pneumatic tube systems featuring heavy-duty equipment and components for transporting all types and sizes of samples—systems that are safe, reliable and cost-effective. From design to installation to ongoing service and support, Kelly has the professional personnel to stand behind its systems and guarantee success. Our engineering, sales, production, installation and service staffs are dedicated to serving each customer's needs to not only meet but exceed your very highest expectations.

Sample transport solutions that go the distance! Why use valuable and costly personnel to hand deliver samples when our KellyTube Systems can solve your sample delivery problems by quickly transporting samples at up to 50 feet per second? Test results are available quickly, minimizing costly production delays and errors. KellyTube Systems are easy to install, easy to operate, easy to maintain and often pay for themselves within a single year's operation. It's no wonder KellyTube Sample Transport is widely recognized throughout industry today as the most efficient, reliable and cost-effective method of delivering samples to the laboratory from production areas.

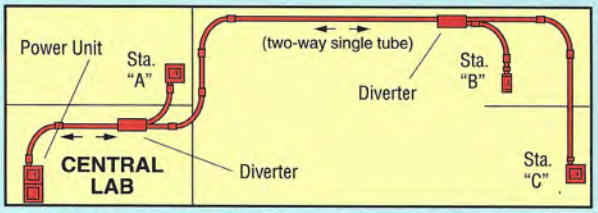
KellyTube Solutions...application-engineered to match your needs

Deliver samples to the laboratory in seconds...from 50 feet...500 feet...5,000 feet away!



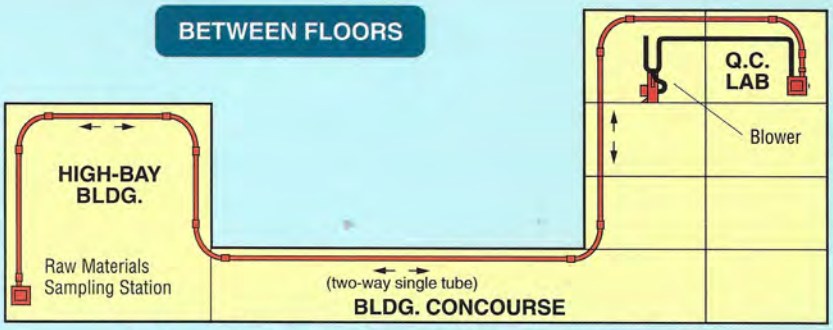
High-volume application twin KellyTube System

BETWEEN DEPARTMENTS



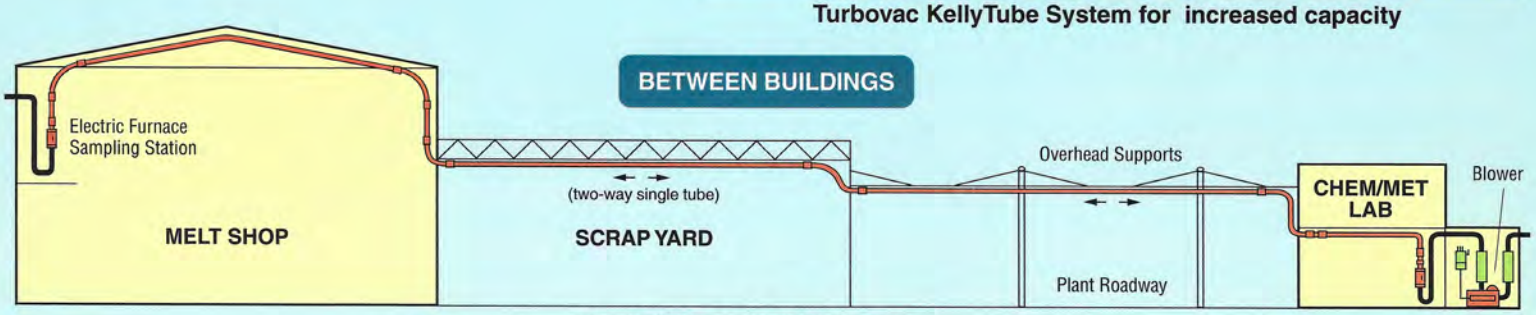
Multi-Station automated KellyTube System

BETWEEN FLOORS



Turbovac KellyTube System for increased capacity

BETWEEN BUILDINGS



Steel Mill Duty KellyTube System

Efficient • Dependable • Cost-Effective Sample Transport Solutions!

KellyTube Sample Carriers

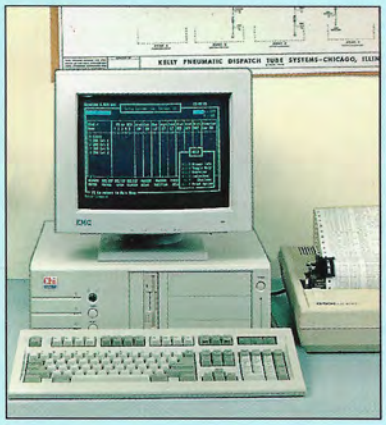
Kelly Systems manufactures carriers in a large variety of sizes and designs to transport a wide range of sample containers and materials—quickly and safely. From simple rolled sheets and films to hot metal test pieces to sensitive chemical substances, a **KellyTube** carrier will handle the job! Many **KellyTube** sample carriers are custom designed and built to meet very exact specifications.

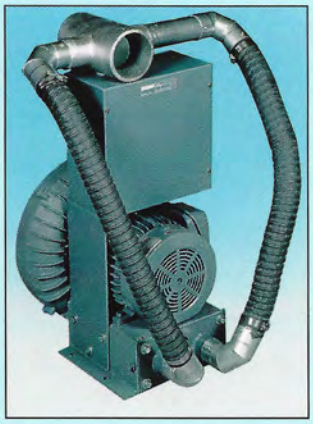
KellyTube sample carriers will accommodate liquid and solid samples:

- Chemicals
- Plastics
- Petroleum Products
- Sensitive Materials
- Electronics
- Assembly Components
- Food
- Hot Metal Test Pieces
- Slabs
- Powders
- Sheets

In containers of all types and sizes:

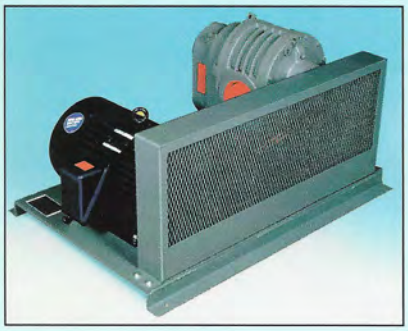
- Bags
- Bottles
- Boxes
- Cans
- Pouches
- Vials
- Test Tubes





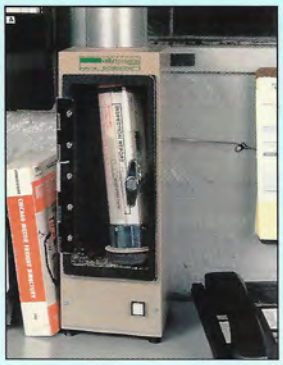
KellyTube System Blowers and Controls

Each system application is studied individually for selection of the blower type and size best suited for the specific operating parameters: system size and overall length, sample weight, frequency of usage and consideration for future expansion of the system. Custom engineered control options range from simple relay logic to PLC control to micro-processor control to computerized operation and monitoring of all system activity.



KellyTube Sending and Receiving Stations

Terminals for sending and receiving sample carriers are durably constructed of heavy-duty materials for long-lasting, low-maintenance industrial use. Individual requirements determine the exact terminal design and whether independent or combination sending/receiving stations will be installed. Emphasis is always on ease of use, effectivity and employee safety.



Our customers say it best!

A. K. Steel • Abbott Laboratories • Acme Steel • Archer Daniels Midland • ALCOA • American Can • American Maize • Amoco Oil • Anheuser Busch • Armco • Armour Pharmaceutical • Ashland Chemical • Baxter Health Care • Beta [illegible] cade • Borden Chemical • Borg Warner • Bristol [illegible] • Commonwealth Aluminum • Helene Curtis • D [illegible] Chemical • Dunlop Tire • E. I. DuPont • Eastma [illegible] Company • Fort Howard Paper Company • GATX [illegible] rp. • General Motors • General Mills • General Tire & Rubber • B.F. Goodrich • Goodyear Tire & Rubber • Granite City Steel • Gulf States Steel • H.J. Heinz • Honda Manufacturing Company • Hormel Foods • Huntsman Corporation • Imperial Sugar • Inco Alloys International • Inland Steel • I.M.C. • International Paper • James River Corp. • Johnson & Johnson • Johnson Wax • Kentucky Electric Steel • Kimberly Clark • Kraft Foods • LTV Steel • Land O Lakes • Lubrizol • Lukens Steel • Oscar [illegible] Monsanto • Mosinee Paper Corporation • Motorola [illegible] nwestern Steel & Wire • Nucor Steel • Ocean Spra [illegible] • Paxon Polymer • Pennzoil Products • Pepsi-Co [illegible] • Proctor & Gamble • Quaker Oats • Ralston Pur [illegible] e Steel • Shell Oil • A.E. Staley • Stepan Compa [illegible] Eastman • Texaco • Texas Eastman • 3M • Timken Co. • Union Carbide • Uniroyal • USG Industries • U.S. Steel • Vienna Sausage Co. • Wagner Castings • Weirton Steel • Westinghouse Electric • Westvaco • A. K. Steel • Abbott Laboratories • Acme Steel • Archer Daniels Midland • ALCOA • American Can • American Maize • Amoco Oil • Anheuser Busch • Armco • Pabst Brewing Company • Ashland Chemical • Baxter Health Care • Beta Steel • [illegible] de • Pratt & Lambert • Borg Warner • Bristol Myers [illegible] Northwestern Steel & Wire • Helene Curtis • Dayton [illegible] hemical • Dunlop Tire • E. I. DuPont • Eastman Kodak [illegible] pany • Fort Howard Paper Company • GATX Terminals [illegible] General Motors • General Mills • General Tire & Rubber • B.F. Goodrich • Goodyear Tire & Rubber • Granite City Steel • Gulf States Steel • H.J. Heinz • Honda Manufacturing Company • Rouge Steel • Huntsman Corporation • Imperial Sugar • Inco Alloys International • Inland Steel • PPG • Phillips Petroleum • James River Corp. • Rhinelander Paper • Johnson Wax • Roanoke Electric Steel • Kimberly Clark • Kraft Foods • LTV Steel • Land O Lakes • Pillsbury • Lukens Steel • Oscar Mayer Fo [illegible] e Paper Corporation • Motorola • Nabisco • [illegible] Wire • Nucor Steel • Ocean Spray Cranberri [illegible] • Pennzoil Products • Pepsi-Cola • Phillips [illegible] nble • Quaker Oats • Ralston Purina • Rhinel [illegible] • Bethlehem Steel • Birmingham Steel • Boise Cascade • Cargill, Inc. • Caterpillar Tractor • Central Soya • Dayton Tire & Rubber Co. • John Deere • Delta Steel • Dow Chemical • Exxon • Firestone Tire & Rubber • Ford Motor Company • Gencorp • G.E. Plastics • General Foods • Nalco Chemical • Noranda Aluminum • Owens Corning • PPG

"Thank you for your work on installing the KellyTube Systems for our Q. A. Lab. We were especially pleased with your expert installation. It is always a pleasure to work on a project with experts like Kelly Systems."

– Oscar Mayer –

"Thank you for a fine job on the installation of our KellyTube Systems. Particularly commendable is the professional manner in which you evaluated our needs and assisted us throughout the project. We are impressed with the quality of your products and skillful installation."

– Mobil Oil –

"In thirteen years of continuous operation, we have never had a maintenance problem with our many KellyTube Sample Systems. We wish all of our equipment were as reliable & efficient as our Kelly Tube equipment."

– G.E. Plastics –

"We have completed vendor performance evaluations for our U.S. Steel Project (USS, A division of USX Corporation, Braddock, PA), and it is our pleasure to advise that Kelly Systems, Inc. has received a rating that places it in the category of preferred vendors".

– Davy International –

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Quality and Dependability Since 1904

Kellysystems Incorporated

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