we help you sell

Qualified attendance to the hydraulics & pneumatics show will be generated by a powerful promotion program:

1. **National Magazine Advertising.**
Starting in February, and continuing through October, a regular monthly schedule of hard-hitting attendance-generating ads and editorial will run in HYDRAULICS & PNEUMATICS. Advertising is also scheduled for eight publications reaching design and plant engineers. This schedule will reach over 200,000 readers each month and will represent more than $70 thousand worth of advertising.

2. **Pre-Registration Invitations.**
Special complimentary invitations will be bound into issues of HYDRAULICS & PNEUMATICS and selected other publications. In addition, these invitations will be made available to exhibitors, with their imprint, for distribution to customers and distributors.

3. **Direct Mail.**
Several months before the show, and again a few weeks before, an attendance-promotion brochure will be mailed to names extracted from Industrial Publishing Company's Master Management File of engineering and administrative officials.

4. **Promotion Aids for Exhibitors.**
To help exhibitors encourage their customers and prospects to attend, we will provide promotion aids: show logos for use in your ads and literature, pressure sensitive labels for your correspondence, brochures, and ad reprints.

5. **Synergism.** A further stimulus to attendance will be the synergistic effect of the POWER TRANSMISSION DESIGN SHOW which will be running concurrently with, but separate from, the Hydraulics & Pneumatics Show. Many engineers, designers, and specifiers attending the Power Transmission Design Show will have a legitimate interest in fluid power and vice versa.

for further information write or call:

Howard Freed
show director

Gene White
assistant publishing director

Paul Rolnick
vice president

hydraulics
& pneumatics show

614 Superior Avenue West Cleveland OH 44113
216/696-0300

0109387

TOWOLDMON0053119

your invitation to exhibit in the

hydraulics & pneumatics show

and 30th national conference on fluid power



THE PHILADELPHIA CIVIC CENTER NOVEMBER 12-14 1974

the showcase for fluid power products and control systems

0109388

TOWOLDMON0053120

hydraulics & pneumatics show

and 30th national conference on fluid power

THE PHILADELPHIA CIVIC CENTER NOVEMBER 12-14 1974

an exceptional opportunity to exhibit your fluid power products to men who buy and specify



A unique showcase to display your products to the design and manufacturing engineers responsible for the performance of industrial and mobile machinery. The men who design and specify fluid power and control systems.

A highly specialized show . . . where your prospects have problems your products and personnel can solve . . . where your prospects will learn how fluid power and your products can give them profit-producing machinery . . . where every exhibitor has a product for fluid power and control systems.

The HYDRAULICS & PNEUMATICS SHOW is sponsored and managed by the publishers of HYDRAULICS & PNEUMATICS magazine.

The National Conference on Fluid Power is co-sponsored by Illinois Institute of Technology and the Fluid Power Society in cooperation with the National Fluid Power Association.

0109389

TOWOLDMON0053121

the total market to sell and display your products

Men responsible for the design and performance of machinery powered and controlled by oil, water and compressed air will attend the 1974 Hydraulics & Pneumatics Show and Conference.

Men with these functions...

management, design, manufacturing, production and research. Buyers and specifiers of hydraulic and pneumatic components and equipment. This show is not open to the general public. A pre-registration invitation or registration charge is required.

Men from these industries...

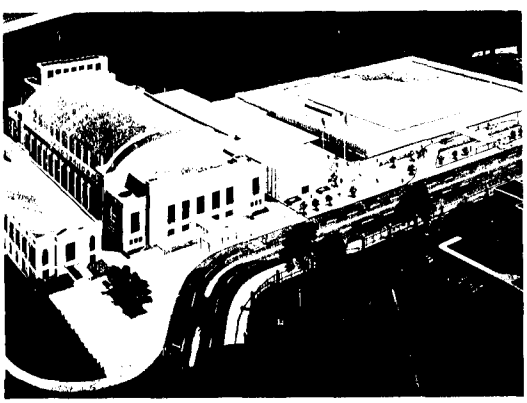
OEM – manufacturers of machinery for plastics, metalworking, printing, textiles, rubber, basic metals, chemicals, paper products, material handling, agriculture, construction and mining.

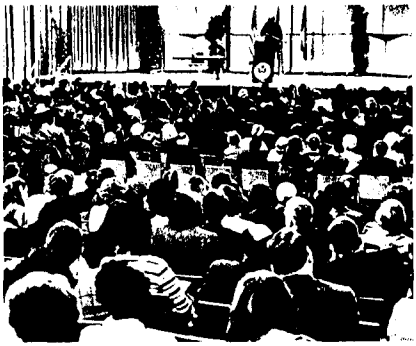
IN-PLANT – the producers of products manufactured with hydraulic or pneumatic machinery – from automobiles to zippers.

PHILADELPHIA:

A great show facility in the heart of the industry-laden Delaware Valley.

The show site will be Philadelphia's newly-expanded Civic Center, a spacious, modern facility, centrally located and easily accessible. Visitor and exhibitor alike will appreciate the conveniences incorporated into this contemporary showplace which features virtually unobstructed space and wide, comfortable aisles on one floor. All conference sessions will also be conducted in the Civic Center.





30th national conference on fluid power:

A technical program designed to attract your prospects.

Each year since 1945, Illinois Institute of Technology has sponsored the National Conference on Fluid Power.

Innovative and informative papers are presented on:

Mobile Hydraulics	Pumps and Motors
Seals & Packings	Agricultural Applications
Production Hydraulics	New Developments
High Pressure Engineering	Mill Hydraulics
Hydraulic Servo Systems	Mining Applications
Fluid Logic	Marine Applications
Hydrostatics	Plant Pneumatics
Fluid Power Education	Contamination Control

The 1974 NCFP will be developed under the direction of . . .

Director
William B. Norick
Program Manager – Hydraulics
Caterpillar Tractor Co.
Peoria, IL

Immediate Past Director
G. Wayne Hawks
Executive Vice President
Moog, Inc.
East Aurora NY

Executive Secretary
William R. Smith
Illinois Institute of Technology
3300 South Federal Street
Chicago IL 60616

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Cooperating with Illinois Institute of Technology in the National Conference on Fluid Power are:

- Fluid Power Society

FPS is an international educational/technical professional society of individuals engaged in development and growth of fluid power technology.

- National Fluid Power Association

NFPA is a trade organization of manufacturers of fluid power components and equipment engaged in the development of fluid power as a technology and an industrial entity.

TOWOLDMON0053122

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reserve your space today!

- Select your space from the availabilities on the enclosed floor plan and write your choices on the application form provided.
- Please make six booth choices so we can assign alternate space if your first choice has already been assigned.
- Complete the application form and mail *all copies*, with your deposit check to:



hydraulics
&pneumatics show
614 Superior Avenue West
Cleveland OH 44113

TOWOLDMON0053123

TWIN SHOWS

power transmission design show
& national conference on power transmission

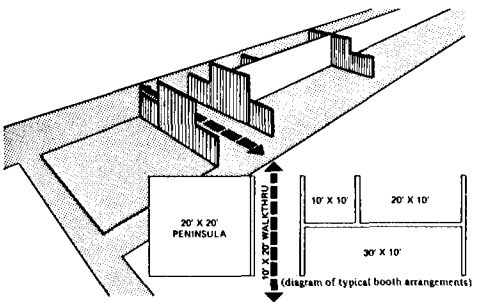
hydraulics & pneumatics show
& 30th national conference on fluid power

Philadelphia Civic Center Nov. 12 - 14, 1974

Exhibitor Information And Exhibit Floor Plan

This is the year to do some of the things you have always wanted to do with displays, demonstrations, etc. All of the right people will be at the TWIN SHOWS in 1974 . . . and never before have you had the freedom and flexibility in laying out your space.

Our floorplan assures the ideal environment for your presentation . . . whether you use a rectangular booth, a walk-through booth or a free-form display. Dividing curtains between exhibitors will separate without confining or obscuring. Any utilities or services that you might require are available.



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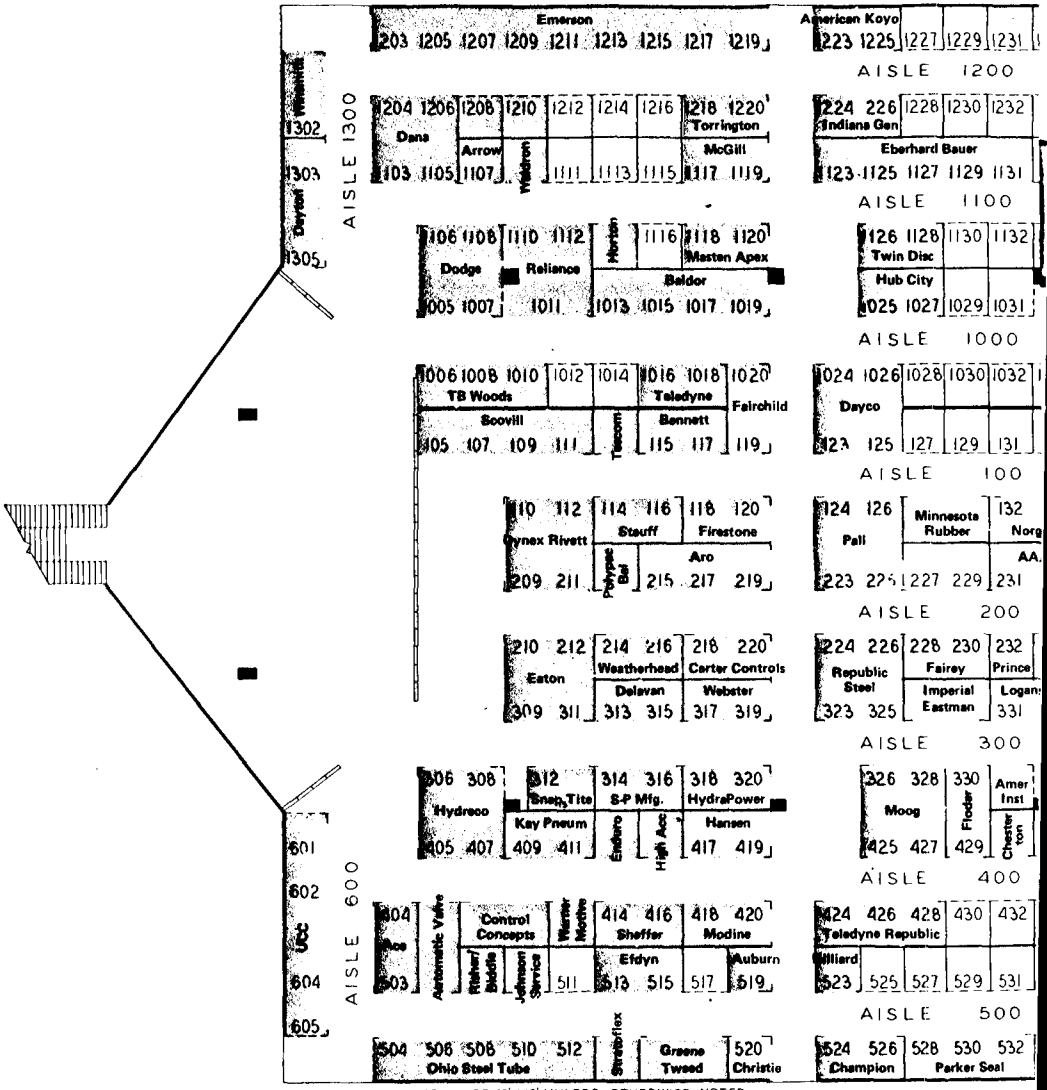

ALL BOOTHS ARE 10'X 10' UNLESS OTHERWISE NOTED

TWIN SHOWS – hydraulics & pneuma

Philadelphia Civic Ce

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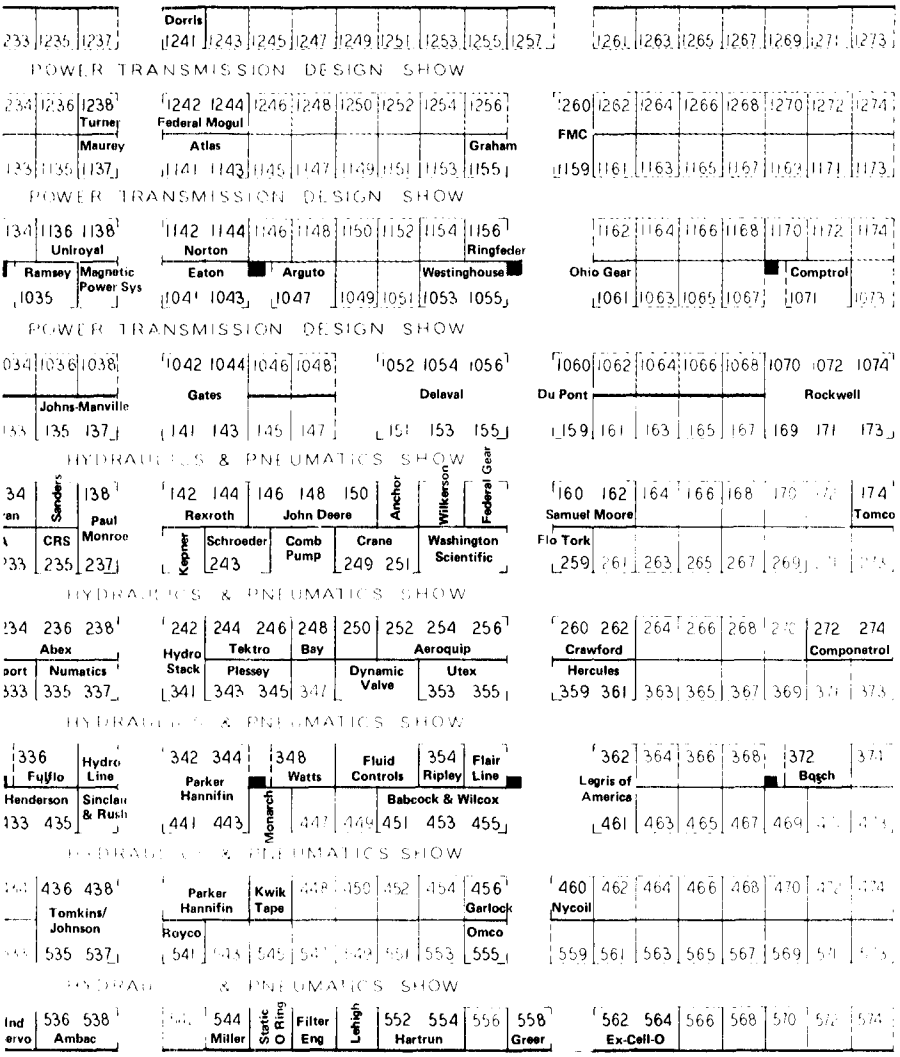

ics show power transmission design show

nter Nov. 12 - 14, 1974

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TOWOLDMON0053126

TWIN SHOWS

Exhibit Hall Facilities

Air-conditioned throughout. Spacious, modern registration lobby adjoining elevators and escalators. Convenient dock area. Ample crate storage. Uniformed security around the clock. Skilled craftsmen and common labor available.

utilities

Power: 100 amps service, 3-phase, 4-wire, 120/208V – 100 amp service, 3-phase, 3-wire, 440V – 30 amp service, 1-phase, 3-wire, 120/208V – 400 amp service, 3-phase, 4-wire, 277/480V with transformer for lower voltages.

Gas: 3/4" **Water:** 1", drains 3" in floor boxes.
Compressed Air: 3/4" **Steam:** 4", 160 psi.

lighting

Latest type of color-corrected metal arc lamps, 50 foot candles throughout exhibit area.

ceiling height: 28' to 33'

Exhibitor Services

Exhibitor Manual. A complete file of information is provided each exhibitor 90 days before the show. Its service bulletins, instructions on shipping, requisitioning labor, furniture and all other services help you exhibit more successfully at the lowest possible cost.

Standard Services. Included are necessary draped backgrounds; booth sign indicating exhibitor name and booth number; twenty-four hour guard service; listing in the Show Directory.

Show And Conference Schedule

Show Hours:
Tuesday, November 12 – Noon to 6 pm
Wednesday, November 13 – 10 am to 6 pm
Thursday, November 14 – 10 am to 4 pm

Conference Hours:
Tuesday and Wednesday, November 12 and 13
9:30 to 11:45 am, 3:30 to 5:45 pm
Thursday, November 14 – 9:30 to 11:45 am

For contract and details
Contact: Howard Freed, Show Director
216/696-0300

0109394

TOWOLDMON0053127

hydraulics & pneumatics show
& 30th national conference on fluid power
civic center • philadelphia • nov. 12-14, 1974

Exhibit Space Application and Contract

Please reserve for our use at the 1974 HYDRAULICS & PNEUMATICS SHOW the following exhibit space. We accept the Rules and Regulations printed below and on the reverse side of this Application and Contract, and agree to be bound thereby if this application is accepted.

1st Choice Booth(s) _____
2nd Choice Booth(s) _____
3rd Choice Booth(s) _____
4th Choice Booth(s) _____
5th Choice Booth(s) _____
6th Choice Booth(s) _____

Space will be assigned on November 5, 1973 for all applications received prior to that date. When two or more requests occur for the same space, the earliest application will be favored. If you list only one choice, a space having similar specifications in some other location will be assigned if necessary.

We enclose herewith 50% of the price of our first choice Booth(s) as indicated above based on a rate of $6.00 per square foot, and we agree to remit the balance by June 30, 1974. Applications made after June 30, 1974 must be accompanied by full payment.

We agree to accept the exhibit space assigned to us unless we notify the show management in writing within ten days of receipt of confirmation.

We agree that exhibit space contracts may be cancelled up to 90 days prior to the show with 50% of the total exhibit space rental retained by the show management. No refund will be granted for any cancellations received during the 90-day period preceding the show.

We will display these products or services:

_____

_____

These products or services fall in the categories checked below:

- [ ] Accumulators
- [ ] Actuators, Rotary
- [ ] Actuators; Isolators; Air-Bag
- [ ] Compressors & Vacuum Pumps
- [ ] Couplings, quick-connect
- [ ] Cylinders
- [ ] Filters, Air Line & FRL Units
- [ ] Filters, Hydraulic
- [ ] Hose Fittings & Assemblies
- [ ] Fittings, Tube & Port
- [ ] Fluid Logic — Moving Part
- [ ] Heat Exchangers
- [ ] Hydraulic Pump Drives
- [ ] Hydraulic Pump Parts
- [ ] Hydrostatic Transmissions & Fluid Drives
- [ ] Manifolds
- [ ] Motors, Hydraulic Rotary
- [ ] Particle Counters
- [ ] Piston Rods & Rod Finishing
- [ ] Pneumatic Control Systems
- [ ] Power Units
- [ ] Pressure Gauges
- [ ] Protective Closures — Thread Protectors, Caps, Plugs
- [ ] Pumps
- [ ] Pump Drives
- [ ] Reservoirs & Accessories
- [ ] Seals, Seal Materials, Scrapers, Back-up Rings
- [ ] Shock Absorbers and Dampers
- [ ] Speed Reducers
- [ ] Steel Tubing
- [ ] Tape Sealing Machines
- [ ] Test Equipment, Hydraulic
- [ ] Valves
- [ ] Valve Spools & Bodies
- [ ] Other _____

Company Name _____

Mailing Address _____

City & State _____ Zip _____

Telephone Number _____

Name _____
(please print)

Signature _____ Date _____

Title _____

Future exhibit correspondence should be addressed to:

Name _____ Title _____

Company _____

Address _____ Phone _____

City _____ State _____ Zip _____

Our company name should appear on booth sign as follows:

_____

_____

Our company should be listed in the Show Directory exactly as follows:

_____

_____

DO NOT WRITE IN THIS SPACE
ACCEPTANCE OF CONTRACT

Date Received .....
Space Assigned .....
Total Rental Price $.....
Accompanying Payment $.....
Balance $.....
Per .....
Howard A. Freed, *Show Director*

RETURN ALL COPIES
(no carbon paper required)

to: Howard A. Freed, *Show Director*
Industrial Publishing Company
614 Superior Avenue West
Cleveland, OH 44113

0109395

Make checks payable to Hydraulics & Pneumatics Show

TOWOLDMON0053128

Exhibit Rules and Regulations

All exhibits and exhibitors are subject to the following regulations. The word "management" used herein refers to the show management and to the Industrial Publishing Company, acting through its officers, committees, agents or employees in the management of the exposition.

This Application and Contract for exhibit space, when properly executed by the exhibitor and accepted in writing by the management, shall be considered a binding agreement between the two parties, subject to the Rules and Regulations promulgated by the management and the other provisions of this agreement.

1. PAYMENT AND ALLOTMENT

Applications must be accompanied by a deposit of 50% of the total rental fee. Applications received without such deposit will not be processed nor booth assignment made. The deposit fee is not refundable. The balance of the rental fee is due no later than June 30, 1974.

Applications for space accepted after June 30, 1974, must be accompanied by full payment. Space allotments will be made by the management, if possible, in keeping with the preferences and priorities requested by the exhibitor as to location. The management, however, reserves the right to make reasonable shifts as to the location of exhibitor's booth spaces. No contract shall be in force until accepted by the management. It is explicitly agreed by the exhibitor that in the event he fails to install his product in his exhibit space within the time limit set for opening exhibits or fails to pay the space rental at the times specified, or fails to comply with any other provisions concerning his use of exhibit space, the management shall have the right to take possession of said space and lease same, or any part thereof, to such parties and upon such terms and conditions as it may deem proper. In the event that it is found impossible to lease said space the management reserves the right to utilize said space in any manner deemed expedient, the exhibitor will be held liable for the full rental price of said space.

2. CANCELLATIONS

Cancellations by exhibitors will be accepted only at the discretion of the management and then only based upon the following schedule of refunds:

Days Prior to Opening Date	% of Refund
More than 90 days	50%
Less than 90 days	None

Except as the exhibitor's rental obligation may be reduced as set forth in the above schedule, the exhibitor is responsible for total booth rental irrespective of the reason for cancellation, including cancellation by the exhibitor because of the failure of an exhibit to arrive for any reason, or cancellation of the Show, in whole or in part, as the result of riot, strike, civil disorder, act of God, or any other reason of any kind whatsoever not within management's control.

3. LIABILITY AND INSURANCE

Uniformed guards will be on the premises at all times and every reasonable precaution will be taken to protect property during installation, exhibit period and removal. However, neither the management, service contractors nor the management of the hall, nor any of the officers, staff members or directors of any of the same, are responsible for the safety of the property of exhibitors from theft, damage by fire, accident, vandalism or other causes.

All property of exhibitor is understood to remain under his custody and control, in transit to or from or within the confines of the hall, subject to the rules and regulations of the exhibition. Exhibitors are advised to carry floater insurance to cover exhibit material against damage and loss and public liability insurance against injury to the person and property of others.

4. USE OF SPACE

(a) All demonstrations or other sales activities must be confined to the limits of the exhibit booth. Exhibitors are not permitted to feature names or advertisements of non-exhibiting manufacturers, distributors or agents in the exhibitors' display; parent, subsidiary or affiliated companies excepted.

Should an article of a non-exhibiting firm be required for exhibit or demonstration in an exhibitor's display, identification of such article shall be limited to the usual and regular nameplate, imprint, or trademark under which the same is sold in the general course of business.

Any merchandising, advertising or promotional scheme which involves attracting visitors to an exhibitor's location by an inducement which might be construed to be a lottery is strictly prohibited. Under laws governing games of chance, lotteries and the like, every individual is charged with knowledge of national, state and local legal restrictions on such operations.

(b) Distribution of circulars or promotion material may be made only within the booth assigned to the exhibitor presenting such materials.

5. PURPOSE AND ARRANGEMENT OF EXHIBITS

Exhibits are to educate an engineering/management audience by dramatic demonstrations and presentations. They shall be so arranged as not to obstruct the general view nor hide the exhibits of others. Plans for specially-built displays not in accordance with regulations should be submitted to the management before construction is ordered.

All exposed parts of displays and/or equipment must be finished or covered in a workmanlike and neat manner so that they will not present an unsightly appearance when viewed from adjoining booths or aisles.

The management will arrange for the erection of necessary draped backgrounds of uniform style. A sign showing the exhibiting company name and booth number will be provided as part of standard booth equipment.

No fabricated exhibit or other construction shall exceed 8' in background height, including signs, or 36" in division rail height except as provided below. Backgrounds 8' high shall not extend out from the booth backline more than one-half of the booth depth.

In island spaces with aisles on all four sides, overhead panels or "bridge type" construction may be permitted to a maximum height of 8' along the center line of space or along the aisle lines.

In peninsula spaces, surrounded by aisles on only three sides, the backwall on the division side must be centered in an area not to exceed one-half the dimension of that side and shall not exceed 8' in height.

Plans for island and peninsula displays must be submitted to and approved by the management.

No construction will be allowed on the sides of any booth which would obstruct the view of adjacent booths.

None of these rules apply to a piece of equipment that is made and regularly used within the industry, except that the piece of equipment must be placed so that it will not obstruct the view of adjoining booths.

6. EXHIBITS AND PUBLIC POLICY

(a) Exhibitor is charged with knowledge of all laws, ordinances and regulations pertaining to health, fire prevention, customs and public safety, while participating in this showing.

Compliance with such laws is mandatory for all exhibitors and the sole responsibility is that of the exhibitor.

The exhibition management and service contractors have no responsibility pertaining to the compliance with laws as to public policy as far as individual exhibitor's space, materials and operation is concerned. Should an exhibitor have any questions as to the application of such laws, ordinances and regulations to his exhibit or display, the management will endeavor to answer such problems. Early attention to such details may save the exhibitor time and money.

(b) All booth decorations must be flameproofed and all hangings must clear the floor. Electrical wiring must conform with National Electrical Code Safety Rules. If inspection indicates that any exhibitor has neglected to comply with these regulations, or otherwise incurs fire hazard, the right is reserved to cancel all or such part of his exhibit as may be irregular, and effect the removal of same at exhibitor's sole expense.

(c) If unusual equipment or machinery is to be installed, or if appliances that might come under fire codes are to be used, the exhibitor should communicate with the management for information concerning facilities or regulations. City and State fire regulations must be complied with.

7. EXHIBITOR'S AUTHORIZED REPRESENTATIVE

Each exhibitor must name at least one person to be his representative in connection with installation, operation and removal of exhibit. Such representative shall be authorized to enter into such service contracts as may be necessary, and for which the exhibitor shall be responsible. The exhibitor assumes responsibility when such representative being in attendance throughout all exposition periods. All invoices for services must be approved or paid before the close of the exposition.

8. SUBLETTING OF SPACE

The exhibitor agrees not to assign, sublet or apportion space, or any part thereof allocated to such exhibitor. No exhibitor will be permitted to display outside the confines of the assigned booth space in the exhibition hall.

9. INSTALLATION AND DISMANTLING OF EXHIBITS

Installation may begin at the earliest hour and day announced for such purpose in the management's latest advisory letter or brochure. All exhibits must be erected or completely arranged by the hour and date officially announced for the opening of the exhibition or for the official inspection by management officials.

Noisy or unsightly work in any exhibitor's booth after the above deadline is strictly prohibited during exhibition hours.

Goods received after the opening of the exhibition must be delivered to the booth and arranged at times other than the official exposition hours.

Goods and materials used in any exhibit (except bona fide samples) shall not be removed from the exhibit hall until the exhibition officially has been closed. Any exception to this rule must have the approval of the management or its representative.

The deadline for clearance of all materials from the exhibit hall or halls will be strictly enforced. Due announcement will be made to exhibitors and it is the sole responsibility of each exhibitor to have materials packed and cleared for shipment by such time.

The management hereby reserves the right with no liability whatsoever for damage, spoilage or loss, to dismantle, dispose of, store and clear from the premises any display material, goods, property or merchandise of an exhibitor who has failed to comply with the above requirement, or order such work of removal to be done at the sole expense of the exhibitor. The exhibitor hereby constitutes the management the exhibitor's agent, either to affect such removal or to order the same done. In such case reasonable care will be taken to protect such goods and property, but no liability for any damage whatsoever will inure to the management, purveyors or any association, the sole negligence in such case being that of the exhibitor. The management reserves the right to place any such property of an exhibitor in storage at the exhibitor's sole responsibility and expense, or order the same to be done.

10. RESTRICTION IN OPERATION OF EXHIBITS

(a) The use of alcoholic beverages in the exhibition area is prohibited.

(b) Female booth personnel should be dressed in keeping with generally accepted standards of good taste.

(c) The use of carnival-barkers, musical instruments, raffles or lotteries, and other sideshow practices is prohibited.

(d) Sound equipment must be operated at a level which will not interfere with other exhibitors or add unduly to general acoustic inconvenience.

(e) No advertising circulars, catalogues, folders or devices shall be distributed in the aisles, meeting rooms or registration area.

(f) Canvassing in exhibit halls or distribution of advertising matter or souvenirs by representatives of non-exhibiting firms is strictly forbidden.

(g) The Show reserves the right to determine the eligibility of any company or product for inclusion in the exhibition.

11. CARE OF BUILDING, EQUIPMENT AND EXHIBIT SPACE

Exhibitors, or their agents, shall not injure or deface the walls or floor of the building, the booths or the equipment of the booths. When such damage appears, the exhibitor is liable to the owner of the property so damaged. The exhibitor must, at his expense, maintain and keep in good order the exhibit space contracted for.

12. UNION LABOR AND OFFICIAL CONTRACTORS

Show management will select official contractors to provide certain services and equipment to exhibitors at the exposition hall during installation, show period and dismantling. You will be advised of these contractors in an official bulletin along with order forms and pertinent information. These official contractors will have arrangements made with labor organizations and with the auditorium management for smooth operations. Exhibitors are required to observe all union contracts and building working rules in effect between the show management, official contractors, and the auditorium management.

13. STORAGE OF PACKING CRATES AND BOXES

Exhibitors will not be permitted to store packing crates and boxes in their booths during the exhibit period, but these, when properly marked, will be stored and returned to the booth by service contractors. It is the exhibitor's responsibility to mark and identify his crates. Crates not properly marked or identified may be destroyed.

A lack of storage facilities may make it necessary to store crates outside the building. Every effort will be made to protect the crates from the elements, but neither the management nor the contractors will assume any responsibility for damage to them.

The removal and return of large crates that cannot be handled by hand trucks will be charged for at prevailing rates.

14. INTERPRETATION AND AMENDMENT

The interpretation of these rules and regulations and their application is the final responsibility of management, which reserves the right to make reasonable amendments to these Rules and Regulations in the best interest of the exhibitors.

TOWOLDMON0053129

last year these companies...

Abex Corp., Denison Div.
Ace Controls Inc.
Aeroquip Corp., Ind. Div.
AMBAC Industries, Inc.
American Bosch Div.
Michigan Fluid Power Div.
Fluid Power Systems Div.
American Bosch Div.,
AMBAC Industries, Inc.
American Engineering Inc.
Beall & Buckley Div.
American Standard Power & Controls Group
Applied Power, Inc.
The Aro Corp.
Associated Hydraulics Co., Inc.
ATOS Oleodinamica
Auburn Mfg. Co.
Aurora Air Products, Inc.
Automatic Valve Corp.
Auto Place, Inc., Controls Div.
Babcock & Wilcox, Tubular Products Div.
Bellows-Valvair, Div. IBEC
Bennett Hydraulics Ltd.
Biddle Mfg. Corp.
Birmingham Hydraulics, Inc.
Robert Bosch Corp.
Buckeye Rubber & Packing Co.
CRS Service, Inc.
Carter Controls Inc.
Champion Pneumatic Machinery Co., Inc.
Char-Lynn, Eaton Corp.
A. W. Chesterton Co.
Christie Products Inc.
Clippard Instrument Laboratory, Inc.
Combination Pump Valve Co.
Control Concepts, Inc.
Cowan Dynamics Limited
Crane Packing Company
Crawford Fitting Company
Dayco Corporation
John Deere OEM Sales
DeLaval Turbine Inc.
Delavan Manufacturing Co.
Denison Div., Abex Corp.
Double A Products Co.
Dynex, Div. of Applied Power Inc.
Eaton Corp.
Char-Lynn Fluid Power Div.
Efdyn Corp.
Enduro Industries, Div. Electro Coatings, Inc.
Essex Recon Corp.
Ex-Cell-O Corp., Greenville Div.
Federal Gear Products Div. of Safeguard Automotive Corp.
Filter Engineering Co., Inc.
Firestone Industrial Products Co.
Flair-Line Cylinders
Flodar Corp.
Flo-Tork Inc.
Fluid Controls, Inc.
Fluid Power Systems Div., AMBAC Ind. Inc.
Galland Henning NOPAK Inc.
Garlock, Inc. Mechanical Rubber Div.
Gates Rubber Co.
General Air Drying Div., Zurn Ind. Inc.
Greene, Tweed & Co., Inc.
Greenville Div., Ex-Cell-O Corp.
The Hansen Mfg. Co.
Hartrun Corp.
Henderson Engineering Co., Inc.
Hercules Products Div., The Richardson Co.
High Accuracy Products Corp.
Hub City Power Transmission Products, Div. of Safeguard Automotive Corp.
HUSCO Division, Koehring Co.
HydraPower Inc.
Hydreco, a Unit of General Signal
Hydro-Line Manufacturing Co.
Hydro-Stack Mfg. Corp.
Imperial-Eastman Corp. Subs. I-T-E Imperial Corp.
Johns-Manville
Johnson Service Corp. Fluidic Products Div.
Kay Pneumatics, Inc.
Kepner Products Co.
Kwik Tape Products Div., Plastomer Corp.
L & L Manufacturing Co.
The Lee Company
Legris of America, Inc.
Merkel-Rubseal Corp.
Michigan Fluid Power Div., AMBAC Ind. Inc.
Miller Fluid Power Corp. A Flick-Reedy Corp. Subs.
Minnesota Rubber Co.
Monarch Road Machinery Co.
Moog Inc., Controls Div.
Mosier Industries, Inc.
The Nichols Company
Ohio Steel Tube Div., Copperweld Steel Co.
Osborn Mfg. Co.
Owatonna Tool Co., Precision Hydraulics Div.
Pall Corp., Industrial Hydraulics Div.
Pall Trinity Micro Corp.
Parker Hannifin Corp.
Parker Seal Group
Paul-Munroe/Fairey
The Plessey Co. Ltd.
Pneucon, Inc.
Polypac BAL
Precision Induction Heating Co.
RegO Div. of Golconda Corp.
Republic Steel Corp.
The Rexroth Corp.
Ripley Industries, Inc.
Risher & Co.
Rivett, Div. of Applied Power Inc.
Royco Instrument, Inc.
Rucker Products
The S-P Manufacturing Corp.
Safeguard Adtomotive Corp., Federal Gear Products Div.
Sanders Associates, Inc.
Schroeder Brothers Co., An Alco Stds. Corp. Partner
Scovill Fluid Power Div.
The Sheffer Corporation
Sinclair & Rush, Inc.
Snap-Tite Inc.
Sparta Manufacturing Co.
Stratoflex, Inc.
Systems Mfg. Corp.
Teledyne Republic Manufacturing
Tomco Inc.
Tomkins-Johnson Co.
UCC International Ltd.
Van-Air Inc.
Versa Products Company, Inc.
WABCO, Fluid Power Div.
Waircom A.P.I.
The James Walker Packing Co., Inc.
Washington Scientific Industries
Watts Regulator Co., Fluid Power Div.
The Weatherhead Co.
Webster Electric Co., Inc.
Wilkerson Corp.
Wyle Fluid Power
Zurn Industries Inc., General Air Drying Div.

showed these products at Hydraulics & Pneumatics Show...

Accumulators
Actuators
Couplings, quick-connect
Cylinders
Dryers
Filters, Air Line & FRL Units
Filters, Hydraulic
Hose Fittings & Assemblies
Fittings, Tube & Port
Fluid Logic - Moving Part
Heat Exchangers
Hydraulic Pump Drives
Hydrostatic Transmissions & Fluid Drives
Manifolds
Motors, Hydraulic Rotary
Piston Rods & Rod Finishing
Pneumatic Control Systems
Power Units
Protective Closures - Thread Protectors, Caps, Plugs
Pumps
Reservoirs & Accessories
Seals, Seal Materials, Scrapers, Back-up Rings
Shock Absorbers & Dampers
Speed Reducers
Steel Tubing
Tape-Sealing Machines
Test Equipment, Hydraulic
Valves
Valve Spools & Bodies



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