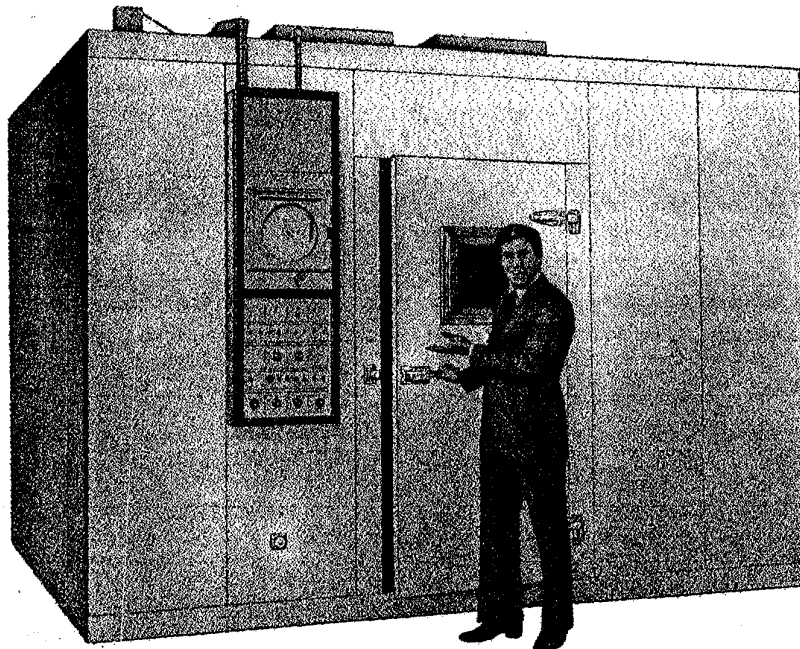




Multi-temperature
environmental chamber with
humidity controls.
11' 6" x 9' 7" x 8' 6"

OUR WALK-INS FINISH LAST.

The people who brought you the first "all metal" walk-in environmental rooms are the same people whose quality-built prefabricated, prewired, pretested walk-in environmental rooms finish last. Everytime. In fact, some of our rooms have been in service for over 20 years!

Hotpack has built its 75-year reputation on building reliable, controlled temperature/controlled humidity equipment that outperforms and outlasts the competition. Our walk-ins are no exception.

But it's what we *know* about walk-ins that sets us apart. As experts in the design, construction, installation and ser-

vice of superior walk-ins for every need, we know how to build the most cost-effective rooms; we know what control systems to recommend for specific requirements; and we make sure every room is pretested thoroughly before it leaves our plant.

Available in all sizes, shapes and simulations, we offer 242 standard sizes of walk-ins with any combination of temperature, humidity and lighting needs. All accurate within $\pm .3^{\circ}\text{C}$ chamber temperature gradient.

We offer three types of convenient, flexible panelized construction. Channel-light with fiberglass insulation and

Channellight with urethane insulation, both of which offer superior structural integrity and rigidity, as well as foamed-in-place urethane. Our selection of control systems includes the most sophisticated microprocessor-based digital programmers.

If you're looking for superior environmental test chambers that stand the test of time, we invite you to take advantage of our free planning service. Just call us toll free at 800-523-3608, in Pennsylvania, call 215-824-1700. Or write Hotpack Corporation, 10940 Dutton Road, Philadelphia, PA 19154. And let us build a room for you!

WE BUILD EQUIPMENT TO WORK.

OUR 75TH  ANNIVERSARY

For literature circle reader service number 39
For representative to call circle reader service number 40