

Human Lifts



**Maximum flexibility
at off-the-shelf pricing**

IMPROVED PRODUCTIVITY

Olympic Human Lifts are adjustable to various elevations improving ergonomic factors. Placing workers at the optimum level for the required task eliminates reaching and bending that can lead to painful and costly back injuries.

LIFT CONFIGURATION
21" closed height; 25" lift travel; 4.6' wide x 18' long; dual lift controllers; special handrail configuration; perimeter toe kick.

HIGH SPEED/HIGH CYCLE

A High Speed/High Cycle Lift completes a "lift up" and "lift down" cycle in as little as ten seconds. Production operators can quickly vary their working height to efficiently meet the individual application requirements.

HUMAN LIFTS

Olympic Human Lifts uniquely combine the lowest profile in the industry with a modular design for application flexibility and cost efficient customization.

DESIGNED-IN FLEXIBILITY

Olympic Lifts deliver the best value for your investment because the system is designed to use existing Herkules modules for customized applications. 90% of the design and engineering required to meet your needs has already been completed in this modular system.

CUSTOMIZATION

Customers can specify platform size, handrailing, travel and many other features to meet the application need.



LIFT CONFIGURATION
4.25" closed height; 7.75" lift travel; 12" open height; multiple lift controllers; pivoting ramp; handrails; operator gateway; special surface composition; perimeter toe kick.



herkules™



LOW PROFILE

MADE IN U.S.A.



The Herkules Olympic Lift module, the central component of our lift systems, provides flexibility for future applications and is virtually maintenance-free.

AIR-BAG™ TECHNOLOGY

Herkules Air-Bag technology is incorporated into every Olympic Lift system. It provides a direct 1-to-1 lift ratio minimizing wear on the scissors and providing a smooth, stable lifting motion.



LOW PROFILE OF LIFT MODULE

In its lowered position, the Olympic lift is only 4" high. The low profile can accommodate both a wider range of ergonomically correct worker heights and cost efficient surface mount installations.

CUSTOMER SPECIFIED OPTIONS FOR HUMAN LIFTS

Platform dimensions	Travel	Pivoting ramps
Operator gateways	Handrails	Track mounted
Multiple lift controllers	Risers	Perimeter toe kicks
Anti-fatigue matting	Hand or foot operation	Independent stairways
Special surface compositions		

herkules equipment corporation

Herkules Equipment Corporation is the leading manufacturer of high-capacity, air-operated lifts. For more than 25 years Herkules lifts have been recognized worldwide for lifting capacity, durability, flexibility and ease of use.

Lifts powered by Herkules' proprietary Air-Bag™ technology are clean, environmentally friendly, and virtually maintenance free. Used in a variety of industrial and vehicle service applications, air bag lifts are hydraulic free, requiring only a compressed air connection. The heavy duty air bags are built for rugged daily use, giving your facility a lifetime of trouble-free operation.

In manufacturing plants, vehicle service shops and government facilities, Herkules air-bag lifts surpass all others for lift capacity, low cost of operation and absence of potential environmental hazards.

