

Here's some info on:

Genie® Load Lifter™

WSM to ergonomic lifter for computer hardware installer:

The Hand Truck that Lifts up to 200 Pounds (91 kg) to 5 feet 7 inches (1.7 m)

Standard Features

- One person can safely and easily lift and move heavy loads.
- 200 lbs (91 kg) load capacity
- Lifts material up to 5 ft 7 in (1.7 m)
- Designed and constructed of durable yet lightweight aluminum
- Quiet high-speed reversible winch quickly lifts heavy loads

- High strength aircraft quality cable prevents corrosion and fraying
- Cushioned neoprene hand grip for easy handling
- Corrosion resistant - won't rust
- Beveled aluminum platform for easy loading and unloading
- Accessories are easy to install
- Portable - folds for compact storage and easy transport
- Performa 8 in (20 cm) non-marking rear wheels are standard
- All models include stair glides for easy handling on stairs
- Field-installed foot brake
- 2 in (5 cm) non-marking front swivel casters for easy maneuvering with heavy loads

Use the Genie® Load Lifter™ to move:

- Freight parcels
- Computer and electronic equipment
- Fax machines and office equipment
- Small appliances
- Paper and printed material
- In-process manufactured parts
- Also use it as a work table and for common material handling tasks

Another one that works fairly well for some that are more field representatives carrying longer distances:

Hydraulic Elevating

Carts is the perfect solution for transporting, lifting and positioning problems. Each cart doubles as an adjustable workstation table. Platform is raised with a manual hydraulic foot pump. Manual lowering valve is used to control speed when lowering platform.

Options and Accessories

- Pneumatic 8 in (20 cm) rear wheels for rough terrain

OARP Welcomes New Board Member

Brendan Flynn, M.S., CRC

Brendan has a Master's of Science Degree in Counselor Education from Portland State University with his focus track in Rehabilitation Counseling. Brendan currently works as a Vocational Case Manager with Standard Insurance Company that includes short and long term disability services. He also previously worked in the private vocational rehabilitation industry providing services to injured workers under Workers Compensation. Mr. Flynn received his CRC in 2004.

OARP Offices

Oregon Association of Rehabilitation Professionals
A Chapter of IARP

7140 SW Fir Loop, Ste 130
Portland, OR 97223
office@oarp.org
(503) 598-0711
Fax: (503) 684-6481

Visit the OARP website at:
<http://www.oarp.org>



Hydraulic Elevating Cart