



HUMAN HOIST

STOOL & CHAIR

**EQUIPPING THE
FACTORY OF THE FUTURE**

- Modern Ergonomics
- Prevent and Reduce Injury
- Improved Productivity

HUMAN HOIST - CHAIR

Area of Application

Proper Positioning allows workers to work in accepted ergonomic ranges of motion and provides the best lines of sight to promote high quality workmanship with minimal physical effort.

Human Hoist slides effortlessly under spaces with as little as 14" clearance. Workers stay clean and dry.



Technical Data

Weight: 170 lb (77 kg)	Battery type: 2x 28 VDC battery, capacity: 76 Wh
Lowest seat height: 4.5" (11 cm)	Charger: 110 volt 60 hz
Highest seat height: 26" (66 cm)	Full cycles per charge: 100 (1 battery), 200 (2 batteries)
Capacity: 300 lb (136 kg)	Battery charge time: 1 hour
Cycle time: Up: 4 seconds / Down: 4 seconds	Casters: standard 5 in front (1), 4 in rear (2)

HUMAN HOIST - STOOL

Area of Application

With a footprint not much larger than an average seated human, the Human Hoist Stool fits well in busy work areas. Smooth rolling precision bearing casters roll effortlessly and make it easy to be in just-the-right position. The durable metal seat is covered with black vinyl for comfort and easy cleaning.



Technical Data

Weight: 70 lb (32 kg)	Battery type: 1x 18 VDC battery, capacity: 5 Ah
Lowest seat height: 5" (13 cm)	Charger: 18 VDC charger, incl.
Highest seat height: 25" (63,5 cm)	Full cycles per charge: 100 (1 battery), 200 (2 batteries)
Capacity: 300 lb (136 kg)	Battery charge time: 1 hour
Cycle time: up: 6 seconds / down: 6 seconds	Casters: 4-3" (75 mm) precision ball bearing casters

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