

Hydraulic, Standard Patient Lift with Six Point Cradle

13010SV (Has replaced the 13010), 1/cs

FEATURES:

- 6 point cradle design.
- Safely raises or lowers individuals from any stationary position.
- Silver vein finish is attractive and durable.
- High performance hydraulics raises or lowers individuals gradually and safely.
- Easy to operate caster brakes provide additional safety.
- Adjustable width base.
- Includes sling chains.
- Limited Lifetime Warranty (frame).
- 1 Year Limited Warranty (pump).



SILVER VEIN FINISH EASY TO MAINTAIN & LESS INSTITUTIONAL LOOKING!

COMPARE TO: Hoyer/ Joerns®

C-HCA

COMPARE TO:

drive

Hoyer/ Joerns®

Brewer®

9805

Hydraulic, Deluxe Chrome Plated

Patient Lift with Six Point Cradle

13023 (Has replaced the 13010), 1/cs

13023CSET 3" Casters (For use with Low Bed), Contains Two 3"

drive

Non-locking Caster and Two 3" Locking Caster, 4/bx

Low Hydraulic, Standard Patient Lift with Six Point Cradle (For use under Low Bed)

13023SVKIT Includes 13023SV and (4) 3" Casters (Two with locks, two without locks), 1set/cs

FEATURES:

- Chrome-plated steel construction provides maximum strength.
- 6 point cradle design.
- Safely raises or lowers individuals from any stationary position.
- High performance hydraulics raise or lower individuals gradually and safely.
- Easy to operate caster brakes provide additional security.
- Adjustable width base.
- Includes sling chains.
- Limited Lifetime Warranty (frame).
 - 1 Year Limited Warranty (pump).

REFER TO PAGE 198-206
FOR LIFT ACCESSORIES

AND SLINGS.

SPECIFICATIONS

Item #	Boom Maximum Height	Boom Minimum Height	Base Width (open)	Base Width (closed)	Base Height	Casters	Product Weight	Carton Shipping Weight	Weight Limit
13010SV	67"	17"	43"	23"	5.5"	4"	76 lbs.	85 lbs.	400 lbs.
13023	62"	17.5"	42"	22.5"	6"	5"	72 lbs.	81 lbs.	450 lbs.

^{*(}Not endorsed or authorized by Invacare® or Joerns®.)

13023

with Sling

(Sold Separately)

^{*}Important Notice: Item numbers that display an asterisk (*) reflect an item that will be discontinued or package change.