

STANDARD DUTY SCISSOR LIFTS

All pivot points have "Garlock" lifetime self-lubricating aircraft quality bushings

Galvanized, stainless steel, and Steel-It paint available for wash-down applications.

All cylinder and hinge pins are ground and hard chromed to reduce wear

Hydraulic cylinder has a solid rod which is hard chromed for strength and durability

Built in power packs with overload protection and integral pressure relief valve



Features and Benefits

- Safety velocity fuse located near the cylinder as a precaution for hydraulic pressure failure
- Unique double off-set cylinder contact points reduce necessary start-up pressure and increases service life
- Scissors legs are separated by steel blocks to increase safety, stability and durability
- Standard lift heights of 37" and 39" easily accommodate workers up to 6' 8"
- Options for these units include stainless steel or special paint, oversized platforms, eye bolts, tape switch or skirting, portable or semi-portable, conveyor top, beveled edges, various power supplies, turntables, portable and semi-portable, fork pockets, and hand or foot control.