



SCISSOR LIFT SYSTEMS

HMFG Scissor lift systems feature an extremely robust design built to withstand the rigors of underground mining. Every scissor lift is built in house by Hoffman Manufacturing. Scissor arms are heavy duty rectangular tubing with machined bushings & hardened 4140 pivot pins. Lift cylinders are 3.5" diameter welded cylinders with built in load holding valves for added operator safety. HMFG scissor lifts utilize electric over hydraulic controls with a foot switch and hand held pendant located in the platform. We now offer ground level lift controls. HMFG Scissor Lifts may be purchased individually for customer integration.



KEY FEATURES

- Robust design to withstand rigors of underground use
- Available for customer integration
- Multiple HD mounting options
- Heavy duty lift arms
- Hardened 4140 pivot pins
- Greasable pivot locations
- Welded hydraulic actuators
- Built in load holding valves for added safety
- Electric over hydraulic controls
- Foot switch & hand held pendant controls in platform
- Ground level control option
- Up to 750 lb capacity available
- Platform gate with spring loaded latch
- Platform tie-off points
- Heavy duty stabilizer cylinders with load holding valves (optional)

