

Getman A64 SL Scissor Lift

[Inventory ID #190776]



- Offers a maximum platform height of 4.2 m. (14 Ft.) with a capacity of up to 2,720 kg (6,000 lb).
- Comes equipped with a telescoping ladder that allows for easy access and egress from the platform without having to lower the platform.
- Available fold-down wings or sliding platform features provide added flexibility to perform required functions without repositioning the machine.
- Protects miner safety through purpose-built design, including a fully stabilized non-skid platform with leveling capability and fall arrest anchor points located throughout the basket for quick and easy tie off.
- The lifting structure is compliant with all relevant ANSI, CSA and AS standards.
- Engine:
 - Tier III approved engine - 4-cylinder.
 - Mercedes Benz OM904LA, 129 kW (173 hp) @ 2200 rpm.
 - Cummins QSB4.5, 127 kW (170 hp) @ 2200 rpm.
 - Liquid-cooled, turbocharged.
 - 113 L (30 gal) fuel tank with self-closing cap.
- Exhaust System:
 - Catalytic exhaust conditioner and silencer.
- Transmission:
 - Dana Clark 32000 powershift transmission.
 - Three speeds forward and reverse.
 - 4-wheel drive.

- Axles:
 - Planetary drive axles.
 - Heavy-duty Carraro 28.43 axle package.
 - Enhanced capacity Carraro 28.60 axle package.
- Tires:
 - Mine service tires.
 - 10.00x20-16pr.
 - 12.00x20-28pr.
- Brake System:
 - Fully hydraulic wet disc service brakes on each axle.
 - Spring applied, hydraulic pressure release wet disc secondary brake.
 - Automatic secondary brake application upon loss of brake accumulator pressure, transmission pressure or electrical power.
- Steering:
 - Orbitrol controlled articulated frame steering.
 - Heavy-duty, self-aligning bearings inside replaceable inserts.
 - Two double-acting steer cylinders with replaceable bushings in cylinder and frame ears.
 - 40° articulation each direction.
- Hydraulic System:
 - Hot side/cold side engine layout.
 - Hydraulic hoses routed to cold side of engine.
 - Open center hydraulic circuits with gear hydraulic pump.
 - Diagnostic test ports with quick couple fittings for: each axle, service brake application pressure, and hydraulic pumps.
 - 10-micron return filter.
 - 151 L (40 gal) hydraulic reservoir.
- Operator Compartment:
 - Three-point contact for entry and exit.
 - ROPS/FOPS certified compartment (SAE J1040C, CSA B-352, ISO 3471).
 - Open canopy.
 - Enclosed cabin with heater and air conditioner.
 - Operator and passenger seating.
 - Mechanical suspension operator seat.
 - Retractable lap seat belts.
- Other General Equipment:
 - Variable audio backup alarm (87-112dBA).
 - 2.3 kg (5 lb) fire extinguisher.
 - Wheel chocks.
 - Four nozzle Ansul fire suppression system tied to engine shutdown (LTA-101-30).
- Location: Eastern USA

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