MINE SITE VEHICLE





RMAA SA proudly designs, engineers and modifies mine site vehicles for our tough mining environments. Our vehicles are fully equipped based on the Class 3 Light Mining Vehicle standard, inside and out. These vehicles can also be fitted with lifesaving Roll Over Protection Systems (ROPS) for improved occupant safety.



RMA Automotive South Africa was established in 2007 and forms part of the global RMA Group, based in Bangkok Thailand. Our modern facility is situated in Silverton, Pretoria where we design, engineer and build specialised vehicle modifications and solutions to cater for the mobility market on the African continent.

RMAA's vehicle personalization services, modifications and conversions are engineered from the ground-up and manufactured with the best quality materials. Our high quality standards and affordable pricing confirm our commitment to customer satisfaction at all times. The company is QVM and ISO certified and has a Level 4 B-BBEE rating.













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In order to ensure Occupant Safety and comply with the Class 3 Light Mining Specification required by Mining Houses like Anglo American, BHP Billiton and Rio Tinto, RMAA SA offers a wide variety of Mining accessories to create vehicles custom built for these harsh environments.







KEY FEATURES

- Interior or Exterior ROPS (Rollover Over Protection System) determined by the mine where the vehicle will be working.
- Mandatory safety equipment like fire extinguisher, wheel chocks and buggy whip flag mounted with heavy duty brackets.
- External accessories, like custom designed nudge bar with spotlight mounting brackets, steel sidesteps, rear window protection and load bed reinforcement.
- Reverse buzzer, Mining light bar and work lights.
- Dual battery system to run all essential electrical accessories like two-way radio and light bar.
- Interior upgrades like heavy duty seat covers, floor mats and custom-made vinyl floor covering.
- All harnesses are 'plug and play' in line with the OEM's Body Builders guide requirements.
- The replacement of alloy wheels and road tyres with heavy duty steel wheels and off-road tyres.
- Mine specific decals and livery, with reflective tape all around the vehicle.
- Heavy duty suspension upgrades are available on request.



















