



EIMCO ELECON

# Shuttle Car SC10

## Product Overview



# SC10

# SC10 Shuttle Car Specifications

## Operating Parameters

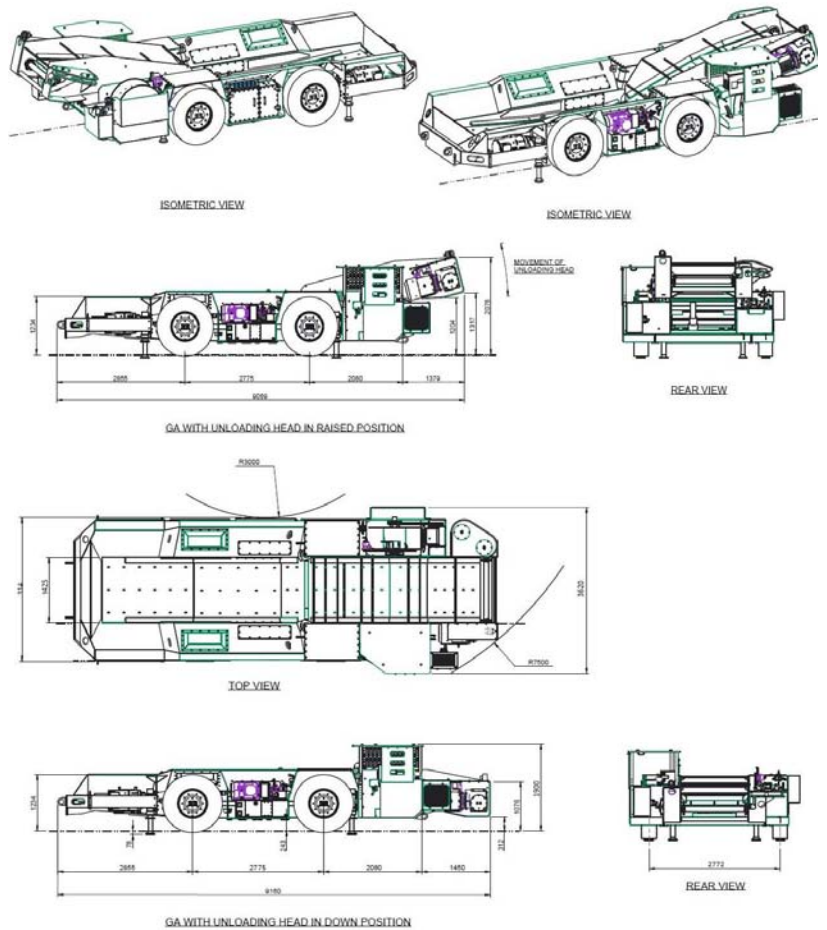
Track width	2772 mm
Wheel base	2775 mm
Steering angle	± 22.5° , ± 17°
Rated Load Capacity	10 tonne
Machine Weight	22 tonne
Max. tramming speed	6 km/hr
Tyre	12 x 24-20 Ply
Overall Length	9160 mm
Overall Width	3620 mm
Overall Height	1900 mm
Conveyor Width	1425 mm

## Dimensions

Loading height	1230 mm
Minimum canopy height	1600 mm
Maximum canopy height	1910 mm
Inside turning radius	3000 mm
Outside turning radius	7500 mm
Cable reel capacity	175 m
Ground clearance	243 mm
Power Supply	550 V
Pump Power	1 x 18.5 kW
Conveyor Power	1 x 22 kW
DC Traction Power	2 x 28 kW

## Machine Features

- ✓ DC drive electronic system integrates electrical, software, electronic and mechanical systems for stable performance.
- ✓ Heavy-duty, high-power drive train to handle heavy loads in hard conditions.
- ✓ Heavy-duty conveyor reducers and abrasion-resistant conveyor decking to improve reliability and durability.
- ✓ Operational control panel with PLC screen which shows healthiness and fault of the system.
- ✓ All the service points are well protected but easy to access for fast and economic maintenance.



For further details, please contact



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