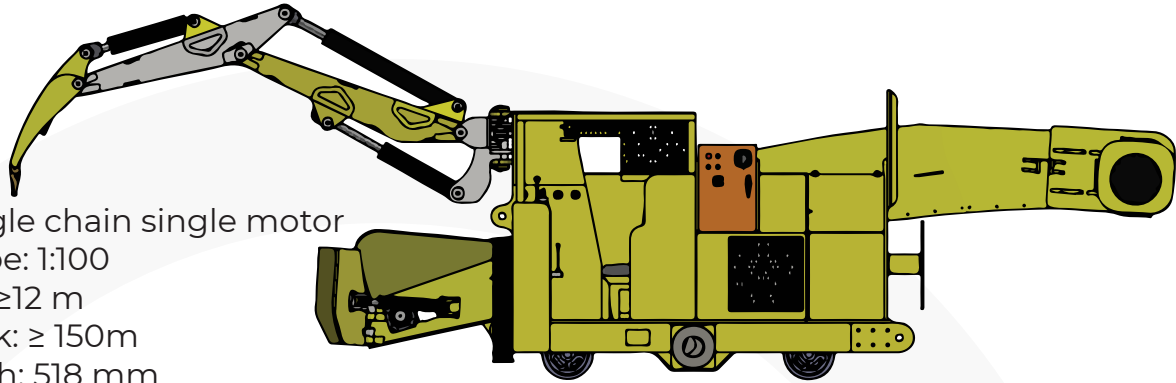


(GST LOADER)

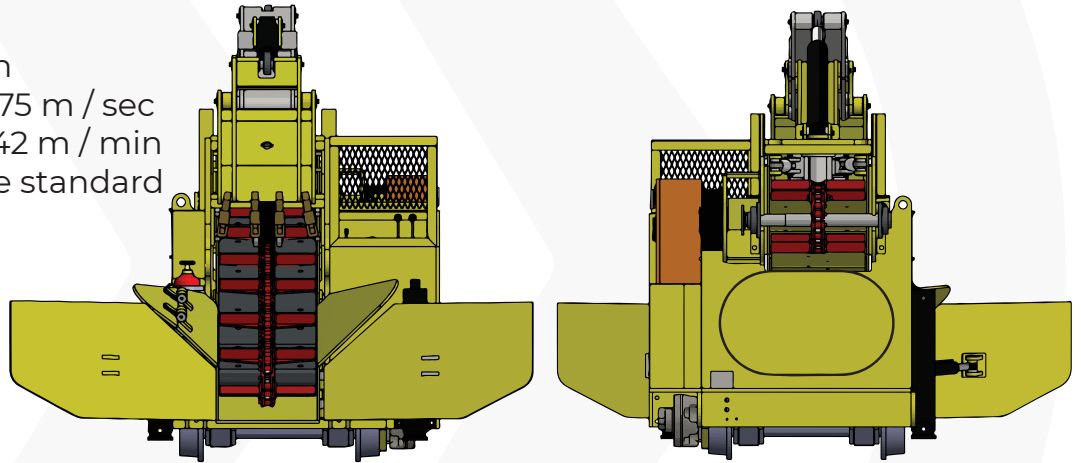
(DIMENSIONS)

- *Weight: 7968,4 kg
- *Conveyor chain: Single chain single motor
- *Adaptive tunnel slope: 1:100
- *Min. turning radius: ≥ 12 m
- *Clearance from track: ≥ 150 m
- *Conveyor inner width: 518 mm
- *Maximum Boom angle: $\pm 36^\circ$
- *Dimension (Transportation): L 7006 mm | W 1934mm | H 1980 mm
- *Dimension (Operating): L 8725 mm | W 1934 mm | H 2447 mm



(PERFORMANCE)

- *Loading ability: 80 tons/h
- *Traveling speed: 0.37 / 0.75 m / sec
- *Speed of scraper chain: 42 m / min
- *Track gauge: as per mine standard
- *Steering: Rail bound



7968 KG

Weight

36 Degrees

Max. Boom
Angle

**80 TONS
Per Hr**

Loading
Capacity

12 Meters

Minimum
Turning Radius

