

# Rhino Rock Loader - Specifications



Description	Unit
Size of machine in working position	Height 2 350 mm Width 1 450 mm Length 5 100 mm
Size of machine in travel position	Height 1 700 mm Width 1 450 mm Length 5 200 mm
Length of the machine with conveyor removed	3 000 mm
Total mass	5 500 kg
Bucket size	240 ℓ
Bucket side reach	1 500 mm
Bucket lift height	2 700 mm
Minimum roof clearance	2 800 mm
Rail gauge	610, 750, 762, 914 mm
Operating noise levels	78 dBa
Bucket load capacity	400 kg
Water consumption	1 ℓ/sec
Supply Hose	1/2"
Power Source – high pressure water	140 to 180 bar

# Rhino Rock Loader - Features



- Non throw action – controlled bucket lifting and discharging of rock onto a conveyor
- Hopper distance sensor that stops the conveyor when the hopper is too far from the loader to prevent spillage of rock
- Low operating noise level of only 78 dBa
- Remote control operated with video camera feed

