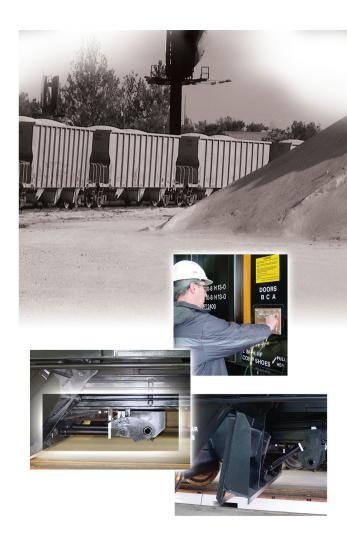
TYPE "G" operating Mechanism TOOM Operating Mechanism G"

The Miner Type "G" double-link door operating mechanism is specifically designed to provide safer, faster, more trouble-free unloading of dense materials, such as coal, rock, limestone, aggregate and ore, from open top hopper cars. With locks on each door, the system allows a single person to efficiently operate the doors from either side of the car.

- Robust design for durability and longevity
- Independent or optional simultaneous door operation
- Exclusive secure locking system
- Simple installation and adjustment



Simple. Reliable. Proven.



TYPE "G" DOOR OPERATING MECHANISM

Comparison Chart - Miner Type "G" Mechanisms

	Manual Type G	Manual Type GR	Auto Type G	Auto Type GS
Converts Wine doors and older systems to an easier to handle mechanism	X			
Converts rapid discharge systems to manual single door operating aggregate cars		Х		
Replaces Wine doors & older systems to provide a reliable, efficient automated rock unloading system			X	X
Optional patented solar powered electrical indicator to ensure doors are shut.			Х	Х
Individual hopper operation	X	Х	Х	
All doors open simultaneously				Х
Optional operation of all doors simultaneously			X	
Doors can be operated with electrical touch pads			Х	Х
Doors can be operated with pneumatic push buttons			Х	Х
Doors can be operated with a long steel bar	X	Х		
Doors can be operated with pick-up shoes				Х
Side mount or center mount option			Х	Х