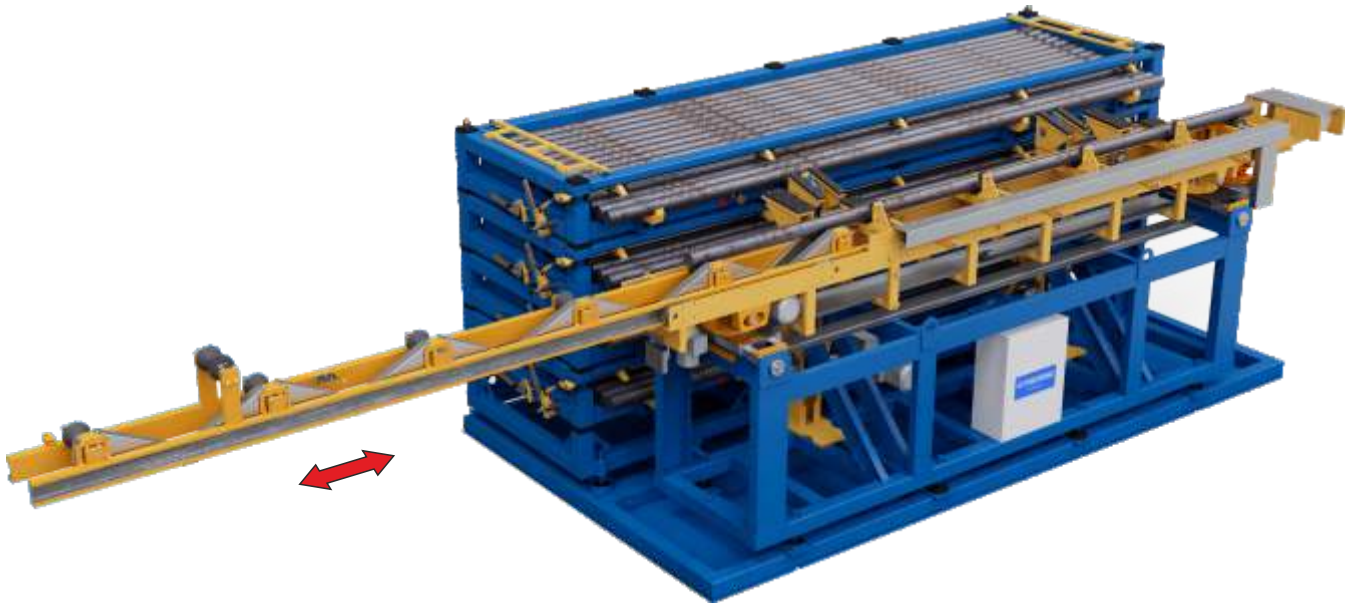


Rod Charger



Rod Loading Machine for Mills is industrial equipment designed for automated feeding of metal rods into rod and ball mills. The machine is used in mining, mineral processing and metallurgical plants to improve productivity, reduce downtime and enhance operational safety.

The equipment provides controlled and uniform rod loading and can be integrated into existing milling lines and automated control systems.

Specifications

	Specification of the loaded rods:	
1.	rod length, mm	5400 (+25/-50)
	rod diameter, mm	D 100 (+1,0/-1,9)
	curvature not more than, % from the rod length	0,6
	one rod weight (not more than), kg	350
2.	Loading time of one rod, sec	30
3.	Equipment weight, kg	9037