MECHANIZED LOADING/UNLOADING SYSTEMS - MT

TECHNICAL DATA

Sistem type	MT 10	MT 15
Useful dimensions, Ø [mm]	2500	3500
Charge weight, [tf]	10	15
Advance stroke (mechanical actuation), [mm]	4700	5000
Lifting stroke (hydraulical actuation), [mm]	55	55
Charge rotation (mechanical actuation), [mm]	180	180
Loading - unloading system moving speed, [mm/s]	max. 380	max. 320
Loading - unloading system advance speed, [mm/s]	max. 350	max. 300
Charge lifting time, [s]	6	6
Installed power (total), [kW]	26	31,5
Railway clearance, [mm]	4500	5000
Wheel base, [mm]	4800	5600

