

UNIVERSAL TAMPING MACHINE FOR SWITCHES

ASPv 08-275



GENERAL INFORMATION

Manufacturer: Plasser & Theurer
Year of construction: 1983
Serial number: 714

Technical data

Motor	LIAZ M 637
Output:	189 kW
Max. automotive speed:	80 km/h
Max. speed in trainset:	100 km/h
Min. radius at work:	180m
Min. radius during drive:	150m
Track gauge:	1435mm
Machine weight:	43t
Height:	3,66m
Width:	3,13m
Length over buffers:	18,71 m

Electronic Equipment

- Proportional parallel levelling system
- 3-point alignment system
- ASPATIC control system, incl. 8-channel writer
- Combined height alignment laser in combination with arc laser system, recording of actual track position (DLS)
- Digital data transfer ASPATIC (EM-SAT, APK)

Machine Equipment

Swivable tampers

Tamping machine for alignment and levelling of switches.

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