

TRACK & TURNOUTS LAYING SOLUTION

S2PV-SPAC

*Modular and efficient
track laying technology*



High output up to 200 meters of track panels per hour and one switch in less than an hour

Compatible with other track laying methods (type PEM-LEM)

Possibility to work in any networks

Safe remote-controlled solution



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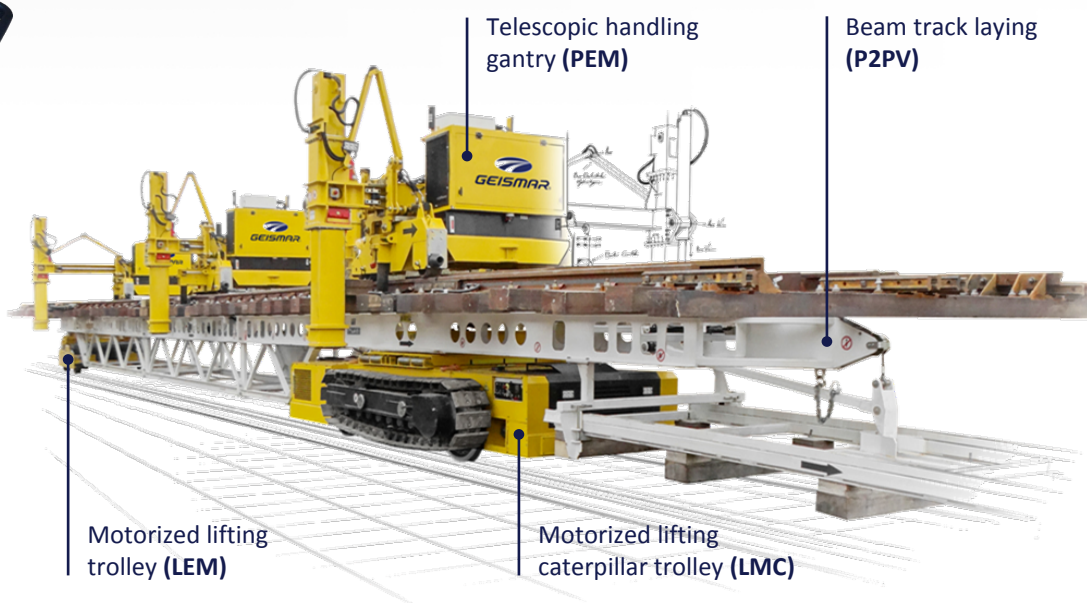
S2PV-SPAC

Your benefits

- Easy work preparation in any configurations (tunnels, bridges, curves, stock of panels prepared in advance)
- No need of temporary track (trolleys fitted with caterpillars)
- High output: approx. 4-6 panels of 36 m (118 ft) length / hour and 1 switch in less than an hour
- Modular configuration for any tracks (36 m – 118 ft / 22 t) & turnouts (42 m – 118 ft length / 42 t)
- Limited staff required (3 operators for S2PV / 2 operators for SPAC)
- Transport of all system by flat wagon or standard truck



Remote control



Specifications

Number of PEM	From 2 to 4	PEM	2,950 mm (116 in.)
Number of LEM	1	LEM	350 mm (14 in.)
Number of LMC	1 (SP2V) 2 (SPAC)	LMC	820 mm (32 in.)
Load capacity	From 22 t to 42 t	PEM	1,375 mm (54 in.)
Track / turnout length	From 12 to 42 m From 39 to 138 ft	LEM / LMC	± 400 mm (16 in.)
Speed on caterpillars	From 1 to 3 km/h From 0.6 to 1.9 mph	Maximum feet opening	4,973 mm (196 in.)
Ergonomics	Remote-controlled	Speed on rails	LEM 6 km/h (4mph)