

The REM 35D-II - Dynamic Stabilizer Machine is a second generation high output fully automated REM Dynamic Stabilizer Machine, special development and design by R&D Center "REM" with possibility for manufacture at stage zero in a REM plant by request of the client. This is a second generation of REM machine, automated with built – in autonomous systems: for full remote control, for on-line diagnostics during operation, radars, georadars, GPS, 3D control and other REM systems. Our clients obtain a new class of Dynamic Stabilizer Machine with 18 month REM warranty, with high trustiness, high reliability and with high range of working transfer speed of up to 2.5 km/h ([More Information](#)).

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REM 35D Dynamic Stabilizer is a self-propelled rail vehicle used for track maintenance and stabilization. It is designed to improve the geometry of the track and reduce the risk of derailments. The vehicle is equipped with a series of stabilizing arms and rollers that can be lowered to the track bed to apply pressure and stabilize the rails. It is commonly used on single-track lines and in areas with heavy traffic. For more information, visit <http://www.remtechstroy.com>.