

Product Name : River Flow Simulator	Product Code : NLAB-TECHNICALAB26007
Description :	
River Flow Simulator	
Technical Specification :	
A self-contained river flow simulator for the study and visualisation of river formations, bedload studies and fluvial geomorphology Stainless steel tank with a 2150mm x 900mm working area Tank mounted on a steel frame with jacking system to easily and safely adjust the tank slope while fully loaded Uses sand as the media for detailed feature development and bedload motion studies Water inlet vessel with stilling can be positioned anywhere in the tank Water reservoir, submersible pump, variable area flow meter and control valve giving flows from 1.5 to 15l/min Supplied with comprehensive instruction manual. Robust stainless steel tank Uses sand for realistic and highly detailed feature formation Sturdy frame with dual jacks to vary slope Stilled water inlet vessel, featuring variable positioning Variable height exit Self-contained, includes pump and water reservoir Variable flow, with flow meter	

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