Product Name :	**Product Code :**
Demonstration of Standing Waves on a Rope	NLAB-SCHOOLABS15012

Description :

Demonstration of Standing Waves on a Rope

Technical Specification :

To study standing wave of transverse waves in rope. Approximately 120 cm long. AC generator box 220 VAC 50 Hz. A rope looped through a pulley at one end is attached to the frequency generator box. The other side is tied to a spring scale. Can try to find the speed of the waves in the rope and the frequency from the wave source. Well packed in wooden box

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