


<b>Name of the Equipment / Facility</b>	<b>Pendulum Shock Machine</b>
<b>Purpose of Use</b>	To Simulate Shock Environment
<b>Photograph</b>	
<b>Key Specifications</b>	Pendulum shock machine is developed to simulate the shock environment in horizontal axis for missile sub systems to accommodate a pay load of 500 Kgs with shock amplitude of 100 gpk and pulse duration of 11 milliseconds to 30 milliseconds
<b>Representative Output (if Possible)</b>	Acceleration