

<b>Product Name :</b> Soil Moisture Suction Sand Table	<b>Product Code :</b> NLAB-TECHNICALAB27005
<b>Description :</b> Soil Moisture Suction Sand Table	
<b>Technical Specification :</b> Sand table, 300mm diameter Sliding suction control chamber giving tension range 0-800mm of water (using sandy-loam) Complete with three soil sample retaining rings (80mm diameter), instructions and manual. These equipment consists of a free-standing circular tank filled with saturated sand (not supplied). Equilibrated soil samples placed on the sand are then subjected to a known variable suction range of 0- 800mm of water. The suction is applied by means of a buried porous pipe and an associated sliding control chamber. In order to maintain the suction an uninterrupted low volume water supply is required. A lightweight cover is provided to prevent evaporative water loss during experiments and the table is large enough to permit the simultaneous evaluation of several samples.	

## Naugralabequipments

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