Email : sales@scilabexport.com
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**Product Name :**

Globe, Inflatable, diam.42cm, w/o Stand

**Product Code :**

SLE/CS/014



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## Description :

**Globe, Inflatable, diam.42cm, w/o Stand** (Product Code: SLE/CS/014) is an inflatable topographical globe used to teach continents, oceans, rivers, mountains, deserts and forests in geography and environmental studies lessons. It inflates to 42cm in diameter without a pump, weighs very little and can be passed around the class or hung from its two plastic loops, which makes it a handy part of an earth science kit in India's primary and middle schools. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

### Specifications

| Parameter | Detail |
|---|---|
| Type | Topographical globe, inflatable, without stand |
| Diameter | 42cm (inflated) |
| Circumference | Approximately 132cm |
| Features shown | Continents, oceans, rivers, mountains, deserts, forests, et cetera |
| Political boundaries | Not emphasised; printed in dotted lines |
| Labelling | English place names; continents and towns in black, country names in red |
| Material | PVC, glossy finish, approximate thickness 0.19mm; able tosurvive rough treatment by children |
| Valve | Hard plastic inflating valve with two plastic loops for rope or thread |
| Inflation | Without a pump, following the instructions supplied with the globe |
| Product code | SLE/CS/014 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

### What Is the 42cm Inflatable Globe Used For?

Because the globe is so light once inflated, pupils can hold it, turn it and find oceans, mountain ranges and deserts for themselves instead of watching from their seats. Threading a rope or string through the two plastic rings beside the valve lets the teacher hang it from a hook or line for practical demonstrations, such as turning it slowly beside a torch to model day and night, or tracing how major rivers flow from mountain regions to the sea. The faint dotted boundaries keep attention on landforms, which suits physical geography and earth science lessons.

Inflate it without a pump as the instructions describe, and avoid over-filling so the seams are not strained. Keep it away from sharp edges and heat, wipe the glossy PVC with a soft damp cloth, and deflate it for storage during school holidays.

### Manufacturer

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