



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)

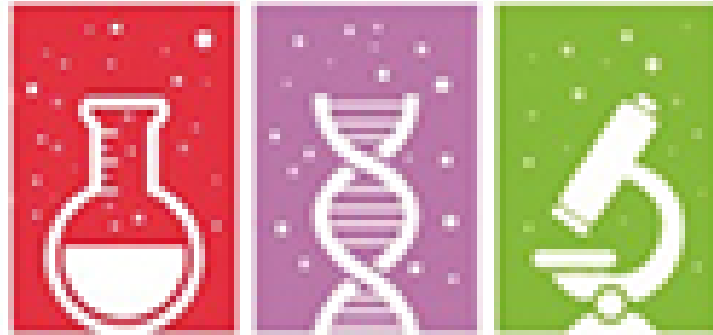
Phone: +91-7082934803

**Product Name :**

Kamje Pirosti

**Product Code :**

SCL324/062



# Science Lab



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)  
Phone: +91-7082934803

## Description :

**Kamje Pirosti** (Product Code: SCL324/062) is a triangular laboratory tripod stand, approximately 200 mm high, used to support a gauze and a beaker or flask above a spirit lamp or burner during heating in school laboratories. Its three-legged triangular frame gives a steady base on the bench, making it a core piece whenever a tripod stand for a lab in India is on the list. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Key Details

| Parameter         | Detail                                                |
|-------------------|-------------------------------------------------------|
| Product type      | Laboratory tripod stand                               |
| Shape             | Triangular                                            |
| Height            | Approximately 200 mm                                  |
| Product code      | SCL324/062                                            |
| Manufacturer      | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana)                       |

## What Is the Tripod Stand Used For?

The tripod is the frame of the classic school heating set-up: a gauze rests across its triangular frame, a beaker or conical flask stands on the gauze, and a spirit lamp or Bunsen burner goes underneath. Students use it to boil water, dissolve solids faster, evaporate a salt solution or warm a water bath, keeping the vessel steady and at a safe height above the flame.

Before the practical, check that the tip of your lamp or burner flame reaches just below the gauze at this roughly 200 mm height. Stand the tripod on a heat-resistant mat, keep it clear of the bench edge, and remember that the stand stays hot for some time after the flame is out, so move it only once it has cooled.

## OEM Manufacturer

Kamje Pirosti is manufactured by ScienceLab, which is the OEM for this stand. Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597), the company behind the ScienceLab brand, carries out production at its licensed factory in Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414). Schools, colleges and distributors therefore buy directly from the people who make the stand, and quotations and repeat orders are dealt with by the manufacturer itself. Our [company profile](#) has more information.

## Related Laboratory Equipment

The other parts of a bench heating station:

- [Ceramic Mesh](#) 125 x 125 mm, used to support the tripod
- [Alcohol Lamp](#) 125 x 125 mm, used to heat the tripod
- [Alcohol Burner](#) 125 x 125 mm, used to heat the tripod
- [Conical Flask](#) 125 x 125 mm, used to heat the tripod
- [Tripod Stand](#) 125 x 125 mm, used to heat the tripod

Website: <https://scilabexport.com>, Email: [sales@scilabexport.com](mailto:sales@scilabexport.com)

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)

Phone: +91-7082934803