Tripod Stand



MODEL - CH-128
MAKE - AK LABS

The AK Labs Tripod Stand is a durable laboratory support stand designed for safely holding beakers, flasks, and other laboratory vessels during heating experiments. Available in routine and heavy-duty models, it offers excellent stability for school, college, and research laboratory applications.

PRODUCT SPECIFICATION

Product Name	Tripod Stand
Brand	AK LABS
Material	Cast Iron Top with Steel Legs
Available Sizes	6" & 8"
Quality Options	Routine Quality & Heavy Quality
Finish	Black Powder-Coated Cast Iron Frame
Applications	Heating Beakers, Flasks & Crucibles During Laboratory Experiments

PRODUCT DETAILS

The AK Labs Tripod Stand is manufactured from high-quality cast iron with sturdy steel legs for superior strength and stability. It is widely used with wire gauze and Bunsen burners to support laboratory glassware during heating. Available in 6-inch and 8-inch sizes with both routine and heavy-duty construction, it is suitable for physics, chemistry, biology, and educational laboratory practicals.

Key Features

- Heavy-duty cast iron triangular top
- Strong steel legs for maximum stability
- Powder-coated finish for corrosion resistance
- Compatible with wire gauze and Bunsen burners
- Available in routine and heavy-duty models
- Rubber leg caps for improved grip and bench protection

Applications

- Chemistry laboratory heating experiments
- Supporting beakers and flasks
- Heating crucibles with wire gauze
- School and college practical laboratories
- Research and educational laboratories
- General laboratory heating applications
- Science demonstration experiments