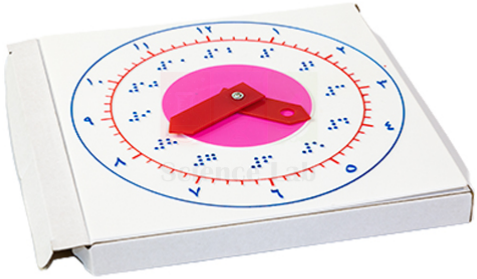
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Clock, Teaching, Wood

Product Code :

SLE/CS/016



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Clock, Teaching, Wood (Product Code: SLE/CS/016) is a demonstration clock face on a desk-top stand that teachers set by hand to show children how to read hours and minutes. Clear, easy-to-see numerals and distinct large and small hands let a whole group follow as the time is changed, and the tough build copes with being passed from table to table. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and is a familiar piece in the preschool kit India's nursery and lower-primary classrooms use for early numeracy.

Specifications

Parameter	Detail
Type	Teaching clock with desk-top stand
Material	Wood (the specification for this item allows wood or plastic construction; confirm with us when ordering)
Clock diameter	Minimum 220-240mm
Construction	Tough construction for classroom handling
Dial	Easy-to-see numerals
Hands	Large and small hands
Estimated weight	0.4kg
Estimated volume	5.22cdm

Typical Use

Start with o'clock times by moving only the small hour hand, then introduce the large minute hand for half past, quarter past and quarter to. Children can take turns setting a time the teacher calls out, or reading the time the teacher sets and writing it on their slates. The desk-top stand keeps the clock upright on the teacher's table or a group table, so it can be left on display while pupils work through a timetable or daily-routine activity.

It pairs well with the individual student clocks in a junior lab kit for primary school maths, letting every child copy the teacher's setting on their own dial. Move the hands gently in one direction rather than forcing them backwards, wipe the face with a dry cloth, and store the clock upright on its stand to protect the hands.

Manufacturer

Jain Scientific Equipments Private Limited, known to schools by its ScienceLab trading name, makes early-learning and classroom teaching aids at Ambala in Haryana and supplies them to buyers in India and international markets. Details about the company are on our company profile.

Related Classroom Student Products

Items