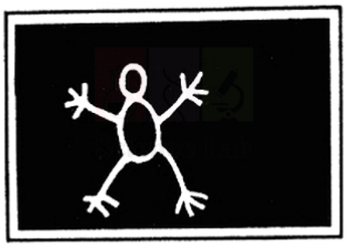
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Product Name :

Blackboard, Double-sided, 1160 x 760 mm

Product Code :

SLE/CS/021



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Phone: +91-7082934803

Description :

Blackboard, Double-sided, 1160 x 760 mm (Product Code: SLE/CS/021) is a frameless chalkboard panel with a writing surface on both faces, made from highly pressed insulite-typefibre board and finished in black blackboard paint on both sides and all four edges. Two eyeletsalong the long side let it hang from a wall hook, a tree or a stand and be turned round to use thesecond face, so it works indoors and outdoors. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and suits a new classroom or a school laboratory setup in Indiawhere an extra, movable board is needed.

Specifications

Parameter	Detail
Type	Chalkboard panel, double-sided, without frame
Size	1160 x 760 mm
Board material	Highly pressed fibre board, insulite type
Thickness	5 mm (+/-0.5 mm)
Corners	Rounded
Surface	Smooth on both sides; finished in black special blackboard paint on both sides and all four edges
Paint curing	UV dried (environment friendly)
Writing tools	Granularity suitable for white slate pencil and chalk
Cleaning	Easy cleaning with a dry or wet cloth
Hanging	Two 10mm diameter eyelets (holes) on the 1160 mm side, permitting hanging and use of both sides
Intended for	Classrooms indoors and/or outdoors
Estimated weight	5.25 kg
Estimated volume	5.405 cdm

Typical Use

Schools without fixed wall boards hang the panel on two hooks or pegs using its eyelets, while those with a permanent board use it as a second writing space for group work, a notice board for the day's homework, or an outdoor board for lessons held under a shelter. Teachers can prepare one face before class — a map outline, a table or a set of questions — and simply turn the board round when it is needed.

Both white slate pencil and chalk write well on the textured paint, and the surface wipes clean with a dry cloth for daily use or a damp cloth for a deeper clean. Let a wet-cleaned board dry before writing on it again. As part of a complete lab setup for schools in India, a panel at the demo g the ro

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