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Product Name :

Box, Metal, Lockable, for Storage

Product Code :

SLE/CS/04



Science Lab
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Description :

Box, Metal, Lockable, for Storage (Product Code: SLE/CS/04) is a robust, stackable storage and transport box made of 1 mm recycled aluminium, with front locks for code padlocks and two sets of padlocks supplied. It is intended for materials that need secure keeping — school education and recreation kits, books, tools, pharmaceuticals or communication equipment — in schools, field offices, health posts and warehouses. Made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a Science Tender Kits manufacturer in Ambala, it is often ordered with the kits it protects.

Specifications

Parameter	Detail
Material	Recycled aluminium, high density, durable and lightweight
Sheet thickness	1 mm
External dimensions	790 x 590 x 245 mm
Internal dimensions	764 x 574 x 220 mm
Locking	2 locking front side locks for code padlocks
Padlocks supplied	Code padlocks, set of 2; 2 sets provided with the box
Padlock design	Shackle, dial and locking parts, with combination changing and combination scrambling when locked; locks are fixed inside the cover of the box
Cover straps	2 nylon straps
Protection	Waterproof, dustproof and impact resistant; resists chipping, denting and loss of finish in harsh conditions
Handling	Robust, lockable, stackable
Volume	0.12 cbm
Weight	6.5 kg

Typical Use

Education programmes use this box to pack a complete kit at the dispatch point, lock it, and move it by truck or boat to a school or learning centre, where the same box becomes the kit’s storage cupboard. Because it is waterproof and dustproof, books, paper and electronic items stay dry during monsoon transport and in rooms without secure shelving; because it stacks, several boxes can share a small store room. Health and relief teams use it the same way for medicines and radios or other communication equipment.

To lock it, fit the code padlocks to the two front locks, set a combination known only to the responsible staff, and turn the dials to scramble the code once the locks are closed. When the padlocks are not in use they are kept fixed inside the cover so they are not lost. For planning lab equip ake freigh oads on th