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Product Name :

Latrine Add-On Child and Disabled People

Product Code :

SLE/SAH/18



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Description :

Latrine Add-On Child and Disabled People (Product Code: SLE/SAH/18) is an accessibility kit used to make a standard 120 cm x 80 cm squatting plate easier to use for children and for adults with disabilities in emergency and community sanitation. It consists of an elevated toilet seat with a support frame that can bear a person's weight during independent or assisted transfer, for example from a wheelchair. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a school laboratory equipment supplier in India that also sources inclusive sanitation items.

Specifications

Parameter	Detail
Compatible plate	Standard squatting plate of 120 cm x 80 cm; one kit is installed on one plate
Components	Elevated toilet seat with support frame
Support frame	Capable of supporting the weight of a person during independent or assisted transfer to and from the seat (for example from a wheelchair)
Intended users	Children, and adults with disabilities, particularly those with mobility difficulties
Settings	Family or communal latrine slabs; health centres, feeding centres, temporary learning centres, schools and child friendly spaces
Assembly	Easy to assemble into a stable and durable installation for one latrine in emergencies
Superstructure note	Latrines selected for the add-on should have a superstructure wide enough for a wheelchair user to enter and manoeuvre
Features	Stable supports
Product code	SLE/SAH/18
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Latrine Add-On Kit Used For?

Squatting over a drop hole can be difficult or impossible for people with mobility difficulties, and a standard plate can feel unsafe to small children. This kit places a raised seat over the squatting plate so users can sit instead of squat, while the support frame gives them something firm to hold and lean on as they move between a wheelchair and the seat, alone or with a helper.

Programmes usually fit the add-on to selected latrines in each block rather than every stance. Choose cubicles with enough width for a wheelchair to enter and turn, keep the approach path level and clear, and check that the seat and frame are firmly assembled before the latrine is opened. Asking the intended users for feedback after installation helps confirm that the arrangement works for them.

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