

Doro EVACU B Baby Evacuation System

EVACU B enables one (1) nurse to quickly and safely evacuate six (6) infants. The unique track system ensures a controlled, smooth, and safe decent down stairways. **Infants are always elevated off the ground** and the EVACU B is engineered for a smooth ride without bouncing. Automatic braking system allows nurse to step away to clear escape passage debris if needed. The EVACU B comes complete and includes mounting brackets, oxygen cradle, and dust cover.



Six (6) infants can be evacuated by one (1) nurse safely and quickly.



Infants are elevated off the ground - No bouncing.



Glides down stairways safely, smoothly, and easily.



Reversible Brakes for Added Security

If a nurse needs to stop on the stairs, releasing the reversible brake handle will automatically stop the chair on the stairs.

Oxygen Provision When Needed

The EVACU B can supply O² to the six (6) infants with the six way splitter with individual LPM volume control (optional).

Secure Hypoallergenic Headrests

Infants are placed in pockets made of a fire retardant and mildew resistant material. Their heads are secured in adjustable headrests made from hypoallergenic high density foam.

Track Glider for Smooth Decent

The EVACU B can provide one (1) nurse with the capability of evacuating six (6) babies with the ability to glide down stairways with no bouncing.

Stable Wheels for Quick Travel

The EVACU B can travel down hallways using only front wheels when needed; heavy-duty wheels facilitate sharp turns.



EVACU B can be **wall mounted for visibility and easy access.** Dust covers included.



EVACU B **glides down stairways with no bouncing with only one (1) nurse.** EVACU B can go up upstairs with two (2) nurses.



The two (2) front stable wheels allow the EVACU B to travel **quickly down hallways.**



Infants are always elevated above the ground and the EVACU B can stand on it's own so nurse can tend to infants if needed.