

Air Shield +

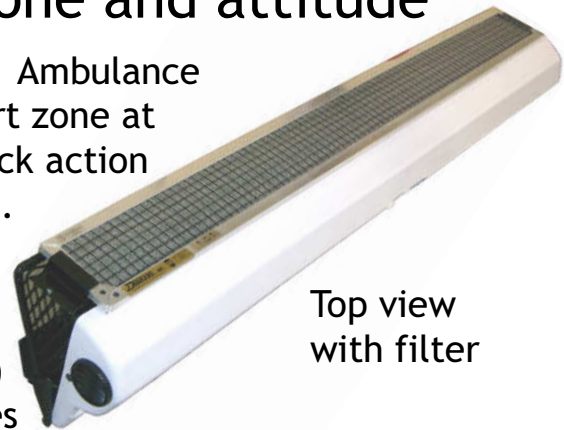
— Another innovation by Danhard —

Patent pending

Improves your total comfort zone and attitude

Danhard has designed Air Shield specifically for Ambulance and emergency vehicles to maintain the comfort zone at desired temperatures, when emergency and quick action requires the rear ambulance doors to stay open.

Air Shield operates by providing a wall of air when the doors are opened at the scene (auto mode) or providing constant airflow (man) when in transit. This circulation effect enhances heat distribution in the winter as well as cooling in the summer.



Top view with filter

Air shield will improve performance of existing air conditioning systems supporting a longer life of all of its components by lowering cooling demand stabilizing temperature ranges between vehicle doors being closed or opened, improve air circulation during travel.

Electrostatic air filter will enhance air quality. Entering of insects and impurities is decreased.

Air shield is engineered for simple installation. Requires power wire and installation of door switch (included)

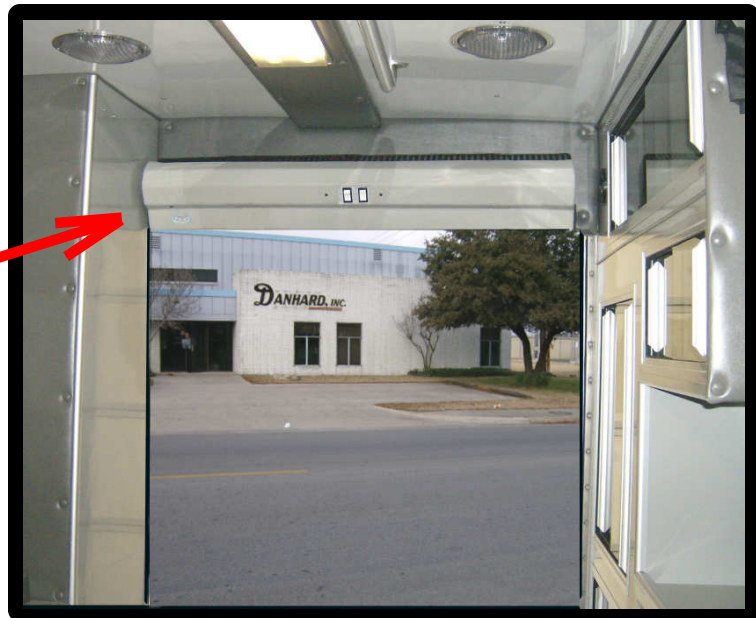
Factory installed or dealer installations available.

White- 32-100W
Gray- 32-100G
Black- 32-100B

17 amps-12 lbs.

48" long x 9" high x 6" deep

Construction- Base, all steel, powder coated
Cover -ABS high impact heat resistant plastic
Dual blower system with up to 500 C.F.M
3 speeds with automatic switching and manual override



---Compact and streamlined, easy on the eye.---