

Safety Net Fan

The multi functional Safety Net Fans (SNFs) are split into two models.

The first (Protection Fan) is designed to protect pedestrians, workers and traffic from falling objects and debris. The second (HD), whilst also performing the same function as the protection fan, is primarily designed as a fall arrest net system in accordance to European standard Type T in EN 1263-1.

Features and Benefits

- Absorption of fall energy, containment of falling objects and protection of passers by
- The safety net fan projects 3m from the building.
- Can be used to fully encircle the structure
- Arrests falls up to a maximum of 6m
- Once installed the SNFs can be folded back into the buildings facade for the ease of access and loading
- Can be used in a number of constructional applications i.e. mounted onto an open slab, steel beam, scaffold, etc.
- Available in 2 standard lengths: 4m and 6m

Designed as an attachment for the standard fan, the Maxi Fan extends the catching width and increases the containment level, thus increasing on site confidence.



MAXIFAN



"WINNER OF THE BEAUMONT SAFETY AWARD 2004"