Protected Search-Counter

Designed to facilitate fast and safe handling of suspicious objects found during the screening of personal belongings.

Provides 360° lateral protection against blast pressure and fragmentation

Proven to save lives and avoid serious injury

Time of exposure to danger is minimized and maximum protection to the public and security staff is achieved

Adjusted for EOD; allows convenient remote lifting of the object for examination or removal

Aviation model with opening size according to IATA carry-on luggage specifications

X-Ray capability to scan the suspect package while in the container



X-rayed with the Fox-Rayzor by Vidisco

Applications include Airport Security and Aviation Authorities, Rail Stations and other Mass Transportation facilities, Embassies and Government facilities, Boarder crossings, **Shopping Malls and other public** venues





The ProtecTable in action

1. Bag is placed on the search counter for manual screening



- 2. In the event a suspicious object is found in the bag during the search, the operator simply pulls the handle
- 3. Bag falls into the Blast Containment Receptacle inside the ProtecTable (onto a shock-absorbent material)



Models and Specifications

H=height • L=length • W=width • D=diameter

Model	External dimensions* inches mm		Weight Lbs kg		Internal Diameter (suspect package area)	
500-1	W=29.5 H=39.7 L=33.5	W=750 H=1010 L=850	992	450	500mm	
SQ-1	W=29.5 H=40.5 L=37.4	W=750 H=1030 L=950	1,278	580	710 x 500 mm x 750 mm height	

^{*} All dimensions are approximately and subject to change without notice.

* Custom design is available upon request

Mistral Group is a pioneer in explosive detection, identification and blast mitigation. Mistral's Bomb Containment Receptacles are the only ones PROVEN TO SUCCEED in the real world of terrorism.

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