

FLASHOVER SIMULATOR SYSTEMS

The Flashover Simulator Systems are comprised of an 8' X 10' new ISO burn module and a new 8' X 20' new ISO training module. We install heavy gauge steel flooring and weld it solid to the perimeter as well as stitch weld it to the floor joists. The interior is coated with a thermal ceramic/anti corrosive application throughout. The Burn Module is Tile Lined and has an interlocking connection to the training module to prevent air gaps between the two units.



The training area also has an additional adjustable heat deflector that controls heat build up in the training area. The event hatch in the training area is designed for easy control at a comfortable level in order to safely induce the rollover-flashover event into the training area. The rear hatch allows heat ventilation in order to safely reduce the amount of heat and smoke in the training area.

Our Flashover Simulator systems have non warping tile lined burn chambers, a quick draw air intake system that enables faster evolutions and built in hoseline connections.

These are just a few of the enhanced features contained in our simulators.

- CONTACT US FOR A FULL LIST OF FEATURES -

1-877-268-8303

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