ABSTRACT

RAPID MIST SANITIZATION SYSTEM AND SANITIZATION BOOTH

An automated Sanitization system for the full person, consisting a partially enclosed booth, with an entrance and an exit; a ventilation fan; one or more sensors; a pluraility of sanitization tanks, said sanitization tanks filled with sanitization chemicals; an air compressor pump; and an amortization nozzle capable of ejecting a fine mist of sanitization chemicals. When a person enters the booth, the air compressor pump sends an amount of sanitization chemicals to an amortization nozzle to eject a fine mist of sanitization chemicals to the person. The sensors direct the amortization nozzle and ventilation fan to have the mist by-pass the person's face and deposits a fine mist of sanitization chemicals onto the person's body.

An automated method of sanitizating a person using the automated sanitization system is also proposed.

Fig. 1