Duncan Stuart Todd

A New Approach For Localized Air Extraction

PrepArm for “Capture at Source” Air Extraction

PrepArm is a new approach for extracting fumes at the source in preparation rooms.

PrepArm represents state-of-the-art technology for localized air extraction based on extensive experience in creating solutions for safe and clean working environments.

PrepArm is made of double anodized aluminum with polypropylene joints offering strength and durability combined with light and easy handling.

By capturing vapors at the source, PrepArm can prevent airborne particles from entering the embalmer’s respiratory system. PrepArm is especially beneficial for use when there is a high level of possible direct exposure to toxic fumes, hazardous odors or chemicals. Such instances might be open cavity work, aspiration and the filling of machines.

The mounting bracket allows complete freedom when planning installation points for the arms.

Transparent Hood

The PrepArm hood is equipped with a 12” LED light strip. The hood can be easily maneuvered to suit any extraction situation.

Features

- specifically for localized air extraction
- prevents noxious vapors from entering the general airstream of the embalming room
- made of chemically resistant material
- light weight, easy to maneuver flexible arms
- transparent hood with low optical distortion
- LED lighting mounted in hood
- optional filtering system available

PrepArm folds out of the way when not in use.

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