

Ambulance Decontamination

# ADP-PT



*The ADP-PT is designed as a cost-effective option to be used in conjunction with AeroClave RDS units to decontaminate the patient compartment of fire rescues or ambulances using AeroClave's hands-free disinfectant system.*



Designed for Type I & III Ambulances

## Benefits

- Reduces your staff's exposure to dangerous pathogens
- Fast turnaround and hands-free technology allows you to redeploy staff to highest and best use
- Consistent and reliable delivery of disinfectant, not achievable through manual cleaning methods
- Extremely easy to use with minimal training required
- Fully utilize the capabilities of your RDS unit
- Safe for sensitive electronic equipment
- Low cost of operation; approximately \$1/run

## Components

The ADP-PT has two main components: the hose assembly that is installed in an outside compartment and a nozzle assembly mounted in the interior patient compartment. These are linked with two lengths of color coded tubing that is easily fed through the structure of the vehicle.

## ADP-PT SPECIFICATIONS

- Maximum treatment area: 700 cubic ft
- RDS compatibility: RDS 3110 and RDS 6110
- Kit includes:
  - Hose Assembly
    - Dimensions: (L) 9in x (W) 4.25in x (D) 2.75in
    - Material: Stainless steel construction
    - Hose length: 8 ft
    - Connection: AeroClave's ADP plug-and play
  - Nozzle assembly
    - Dimensions: (L) 1.5in x (W) 1.5in x (D) 2.25in
    - Material: Stainless steel and plastic
- Tubing: Two 10 ft 1/4 inch polyurethane lengths
- Warranty: 12 month parts and labor
- Training: Available online or on-site



## Overview

The ADP-PT provides a direct, plug-and-play connection to a nozzle assembly that is permanently mounted in the patient compartment. Utilize your RDS unit to fog the interior of the ambulance, while eliminating excess manual labor and exposure in contaminated areas. AeroClave's automated process ensures consistent operation and results, disinfecting even those hard-to-reach surfaces.

## How does it work?

Retrieve the ADP-PT connection hose from the exterior cabinet and plug it into the RDS. Open all interior cabinets and close the exterior doors. Set the RDS to AMBULANCE MODE and push the start button. The process virtually eliminates the human element of disinfecting, allowing for consistent results. Best of all, it's all done in less than 20 minutes.

## Compatible with RDS systems

Every AeroClave RDS unit has at least one ADP port as standard equipment. Optional models are equipped with up to three (3) ADPs for even more flexibility.

## Installation

Easily installed in under 30 minutes. The kit comes with everything you need to install as an OEM, after-market or DIY installer.

## ADP-PT IN ACTION



RDS 3110 connected to the ADP-PT hose assembly installed inside an exterior compartment.



Nozzle assembly permanently mounted inside the patient compartment.

**Please call us at  
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Decontamination Technology