

Transformer EV

The Transformer Nozzle System EV-Kit is designed to help you deliver water to the underside of an electric vehicle where the battery is stored.

The system is over 2.2 meters long to maintain a safe distance from the vehicle and weighs only 6.8 kg making it lightweight and easy to maneuver.

Benefits



Controlled Flow

Flow up to 570 LPM (150 GPM) with an easy to use twist-grip shutoff valve



Easy Deployment and Storage

Lightweight and easy to assemble, the nozzle kit fits in a compartment within its provided bag for easy storage. Assembly and deployment takes only 60 seconds.



Wide Pattern for Water Mapping

The included distributor nozzle (cellar or Bresnan nozzle) creates a wide spray pattern that cools the battery pan underneath the vehicle.

Product & Accessories

PA3-EV



PA3-EV: Included

- Three port junction block with striking cap
- Distributor Nozzle
- Four .5 meter extension tubes
- Twist grip shutoff valve
- Heavy-duty carrying bag with compartments

Accessories

- PA11: Extension Tube
- PA18: Inlet Remote Kit
- PA2-52MM: Piercing Nozzle
- PA26: Distributor Nozzle Kit
- PA16: Striking Cap Assembly

