



DRY GEAR **FAST.**



TURNOUT GEAR DRYERS

Firefighters need to be ready for action—not delayed with wet gear. Ram Air Gear Dryers get you back to action in a fraction of the time! They safely and quickly dry all bunker gear and accessories including helmets, gloves, boots, face masks and SCBAs. Our dryers are available in 4, 6 or 8-unit models with a touchscreen control that enables ambient or heated-air drying. All models align with gear manufacturer requirements and comply with NFPA 1851/FEMSA recommendations for drying gear.

TARGETED DRYING

It comes down to power. Ram Air's patented design uses powerful fans that push air through gear from the inside out. With strategically placed air outlets, Ram Air Gear Dryers effectively dry the hard-to-reach areas and vapor barriers that are prone to mold and mildew if not dried properly. The unique design limits air loss and prevents air flow from following the path of least resistance. The result? Faster, more efficient drying and an increased ability to dry more suits in the same amount of time.

FLEXIBILITY FOR ALL GEAR COMPONENTS

As a firefighter-owned company, we know what it is like to work in wet boots and gloves. That is why Ram Air Gear Dryers come fully loaded with up to 24 component ports for drying all accessories including helmets, gloves, boots, face masks and SCBAs.

USER-FRIENDLY CONTROL

Ram Air Gear Dryers feature touch screen controls that gives departments the ability to easily toggle between ambient or optional heated-air drying. When the dryer is in use, the touch screen clearly displays the drying status and dry time remaining. For ease of use, the control features five dry time presets including a continuous drying option. An additional custom timer button enables users to program a custom dry time based on their department's unique drying needs.

STRUCTURALLY-SUPERIOR CONSTRUCTION

We strive to deliver products that set quality standards beyond any other competitor's products. Heavy-duty casters provide mobility while top-quality steel construction of the frame and air passages ensure that Ram Air Gear Dryers are built to last. We design our dryers to be the most structurally-superior gear dryers available and stand by them with an industry-leading 5-year warranty!

*smoke used to show air movement

powerful airflow*

helmet drying ports

accessory drying ports

touchscreen control

heavy-duty casters



8-Unit Turnout Gear Dryer with Touchscreen Control

Eight Drying Units; 8 Helmet Dryers; 24 Accessory Ports

Model TG-8 – Ambient Air Only (shown); Model TG-8H – Ambient & Heated Air



6-Unit Turnout Gear Dryer with Touchscreen Control

Six Drying Units; 6 Helmet Dryers; 18 Accessory Ports

Model TG-6 – Ambient Air Only (shown); Model TG-6H – Ambient & Heated Air



4-Unit Turnout Gear Dryer with Touchscreen Control

Four Drying Units; 4 Helmet Dryers; 12 Accessory Ports

Model TG-4 – Ambient Air Only (shown); Model TG-4H – Ambient & Heated Air



SPECIAL-OPS GEAR DRYERS

By allowing for inverted drying, Ram Air's Special-Ops Gear Dryers are able to dry hazmat, immersion and ice-rescue suits that standard gear dryers cannot accommodate while still drying standard bunker gear and accessories. Adjustable to any size gear, the T4-IHT dries quickly and efficiently without turning gear inside out and causing damage to the gear. It also aligns with gear manufacturer requirements and complies with NFPA 1851/FEMSA gear drying recommendations.

ADJUSTABLE FOR ANY SIZE GEAR

Ram Air Special-Ops Gear Dryers accommodate the unique sizes of hazmat, immersion and ice-rescue suits easily. The adjustable height stickmen can be shortened or extended based on the size of the garment.

TOUCH SCREEN CONTROL

A touch screen control on Ram Air Gear Dryers clearly displays drying status and dry time remaining. The control features five dry time presets including a continuous drying option. A custom time button let's you set a dry time based on your department's unique drying needs.

KEEPING YOU DRY FROM HEAD TO TOE

Working in dry boots, gloves, face masks and SCBAs makes doing your job safer and more comfortable. Ram Air Special-Ops Gear Dryers feature 12 ports for quick drying all gear accessories.

QUALITY CONSTRUCTION YOU CAN COUNT ON

Providing quality products is our top priority. Heavy-duty casters provide mobility for the unit while steel construction of the frame and air passages ensure that Ram Air Gear Dryers are built to last. We don't just stand by our products, we guarantee them for a full five years!

SPECIAL-OPS GEAR DRYER ACCESSORIES*

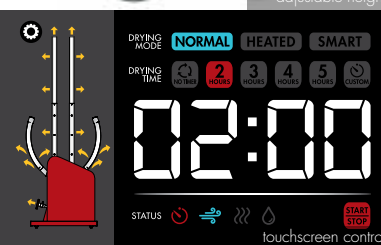
BD-8 BOOT DRYING ACCESSORY

The BD-8 boot drying accessory properly removes moisture from boots that can cause mold and mildew. It fits easily into any one of the machine's four drying ports so departments can dry up to eight boots simultaneously.

ADT-14 ACCESSORY DRYING TREE

Like the BD-8, the ADT-14 accessory drying tree fits into any one of the Special-Ops Gear Dryer's four drying ports for the proper drying of boots, station footwear and gloves. Because the ADT-14 features slightly shorter arms than the BD-8, it allows for drying of up to 14 items per accessory.

* Accessories are optional and are not included with the dryer.



Special-Ops Gear Dryer

Four Drying Units; 12 Accessory Ports; Invertible Stickmen

Model T4-IHT

Special-Ops Gear Dryer with ADT-14 Accessory Drying Tree

Four Drying Units; 12 Accessory Ports; Invertible Stickmen

Model T4-IHT and ADT-14

Special-Ops Gear Dryer with BD-8 Boot Accessory

Four Drying Units; 12 Accessory Ports; Invertible Stickmen

Model T4-IHT and BD-8

GEAR/GROSS DECON SYSTEM

Ram Air provides departments with an arsenal of ways to provide gross decontamination at the scene of an incident and gear decontamination at the station. Ram Air's PPE Decontamination Sprayer can be directly connected to a fire or pumper truck for effective on-scene washing of PPE and clean-up of the sidewalk or street following an incident. It is also part of Ram Air's Special-Ops Decon System which teams the PPE Decontamination Sprayer with the Ram Air Rinse Station/Staging Accessory and a T4-IHT Gear Dryer to make cleaning special-ops gear at the station easy.

PPE DECONTAMINATION SPRAYER

The PPE Decontamination Sprayer can be directly connected to a fire or pumper truck for gross decontamination of PPE at the scene—effectively reducing carcinogens and hydrocarbons on gear. The sprayer automatically mixes water and gear-cleaning solutions/disinfectants to reduce cross contamination and gear off-gassing. The PPE Decontamination Sprayer makes spray-down of the scene quick and easy—helping to reduce the risk of blood borne pathogens and restoring safety to the area. It can also be used as part of the gear decon system at the station to properly clean/disinfect hazmat, immersion and ice-rescue suits that cannot be washed in a mechanical washer.

FEATURES

- Air injection at nozzle provides foaming action for increased contact times
- On/off toggle switch gives you control of the flow for ease of use
- Connects to standard 3/4" hose/water pressure up to 100 psi
- 1% education rate or a selectable 1-3% education
- Extra-long spraying wand for hard to reach areas
- 1.25 gallon capacity jug
- Fire hose adapter available (1-1/2 Female NP x 3/4 male GHT)

RINSE STATION/STAGING ACCESSORY

The Ram Air Rinse Station & Staging Accessory securely holds stickmen from the gear dryer in an upright position for easily cleaning/decontaminating gear. After cleaning, the dressed stickmen are easily transferred directly to a Ram Air 4-IHT gear dryer without further handling of the gear.

FEATURES

- Can be used to stage gear when gear drying needs exceed the capacity of the gear dryer
- Compact design folds easily for convenient storage
- Available as a base only or as a package with base and stickman



Special-Ops Gear Dryer
Four Drying Units; 12 Accessory Ports; Invertible Stickmen
Model T4-IHT



Rinse Station/Staging Accessory
Model RS-BSTK (with stickman) Model RS-B (without stickman)



PPE Decontamination Sprayer
Model Decon-1



gross decon of PPE on-site

postincident site cleanup

gear decon at station

**WE PROMISE TO PROVIDE THE BEST, MOST STRUCTURALLY
SUPERIOR GEAR DRYERS AVAILABLE...**

A firefighter-owned company, Ram Air provides a full range of dryers made exclusively for drying personal protective equipment including bunker gear, immersion/hazmat suits, helmets, gloves, boots, face masks and SCBAs. Our patented dryers are designed to dry gear quickly—getting firefighters back to action fast. NFPA compliant, Ram Air Gear Dryers are built with the highest quality components. We strive to set standards beyond any other competitor's products and stand by our dryers with an industry-leading 5-year warranty! Our goal is to provide unmatched customer service and quality products that ensure gear is in top operating condition—ultimately preserving the safety of firefighters and those they serve.

Contact us today or visit our website for more information.



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www.ramairgeardryer.com