

## Short-Sleeved Cooling Suit

### ◆ Product Description

The short-sleeved cooling suit is an innovative product that integrates aerospace-grade temperature control technology and ergonomic design. Specifically developed for high-temperature environments, it keeps you cool and focused even under scorching sun or during high-intensity work.



- High-efficiency cooling
- Lightweight and comfortable
- Excellent breathability
- Long-lasting performance
- Flexible adjustment

### ◆ Product Structure

- The fabric of the short-sleeved cooling suit is made of 100% polyamide fibre. Its inner layer uses polyester bird's-eye mesh fabric to achieve one-way moisture wicking. It also features safety designs such as anti-static properties and reinforcement at key areas. The core components include 3 detachable turbo fans (with 3 wind speed levels) and a 5000mAh lithium battery.

### ◆ Typical Product Data and Physical Properties

Material: 100%Polyamide Fiber

Colors: gray, Black

Sizes: M# - 4XL#

Size	Garment Length	Chest	Shoulder Width	Sleeve Length	Height/CM	Weight/Jin
M	64.5	108	44.5	23.5	160-165	110-125
L	66.5	112	46	24	165-170	125-140
XL	68.5	116	47.5	24.5	170-175	140-155
2XL	70.5	120	49	25	175-180	155-170
3XL	72.5	124	50.5	25.5	180-190	170-190
4XL	74.5	128	52	26	190-200	190-210

### Availability:

Item#	Size	Color	Packaging
1.1.01.09.0046- 1.1.01.09.0051	M#-4XL#	Gray	1 pcs/bag
1.1.01.09.0052- 1.1.01.09.0057	M#-4XL#	Black	1 pcs/bag

### ◆ Typical Applications

- The short-sleeved cooling suit is widely used in scenarios such as high-temperature industrial workshops (e.g., PCB manufacturing), metallurgical plants, commercial outdoor services, emergency rescue, and outdoor operations. It effectively addresses high-temperature troubles in various scenarios and ensures the comfort and safety of users.

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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