

## Caution and Exit Signs



- Anti-static self-adhesive or rigid conductive plastic signs
- 179-866 and 179-867 may be screw fixed or self adhesive pad fixed
- Double-sided sign may be suspended
- Conform to **EN100 015-1**

Mfrs. List No.  
 J 24 12 = 179-864, J 24 21 = 179-866,  
 J 24 23 = 179-867, J 24 18 = 254-400,  
 J 24 41 = 265-044, J 24 36 = 438-662

STA23

Size	Order Code	1+	10+	50+
<b>Caution, Self-adhesive</b>				
50 100mm	<b>254-400</b>			
150 300mm	<b>179-864</b>			
<b>Caution, Rigid Screw-on</b>				
150 300mm	<b>179-866</b>			
300 600mm	<b>179-867†</b>			
<b>Exit, Self-adhesive</b>				
150 300mm	<b>265-044†</b>			

† Available until stocks are exhausted

## Caution Signs and Labels



STA89

	Mfrs.		Order Code	Price Each		
	L	H		List No.	1+	10+
<b>Self Adhesive Signs</b>						
Wall Style	152.5	305	7413	<b>997-316</b>		
<b>Rigid Wall Sign</b>	305	604	7414	<b>997-328</b>		

## Ionisation Equipment

### Hand-Held Ioniser

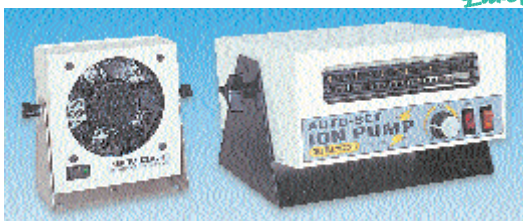


- Neutralises positive and negative charges
- Convenient, pistol grip action
- 400mm range
- Reliable, piezo-electric operation
- Requires no power supply, batteries or recharges
- 50,000 trigger operations min.
- Unique 'ion indicator' test device included
- Ideal for field-service, prototyping and production use

STA85

Order Code	1+	5+
<b>936-856</b>		

### Work Station Ionisers



Personal H = 171, W = 152, D = 63.5 Bench top H = 178, W = 279, D = 229

Ionisers are designed to neutralise charge in areas prone to static build up, by providing a continuous stream of balanced positive and negative ions.

The **Personal Ioniser** is compact, lightweight and easily portable. It has a twin speed fan, and unique alarm circuitry, indicating when the emitter electrodes require cleaning, thus maintaining optimum performance. Air filter supplied. Decay time at 2ft from ioniser front is 4 seconds.

The **Bench Top Ioniser** is durable and efficient and maintains an ion balance under extreme conditions in most environments. It has a powerful variable speed fan and a heater which compensates for the chill factor by raising the ambient air temperature by 10°F. The laminar air flow reduces air turbulence and ion recombination, prolongs cleanliness and increases efficiency. Decay time at 2ft from ioniser front is 2 seconds.

Both ionisers may be wall, shelf or work bench mounted. Recommended working distance from ioniser front for optimum charge neutralisation 0.15m min to 1.07m max.

STA1

Mfrs. List No.	Order Code	1+	3+	10+
<b>Supplied with UK Mains Lead</b>				
Personal 92321	<b>438-716</b>			
Bench top 92300	<b>438-728</b>			
<b>Supplied with 'Schuko' Euro Lead</b>				
Personal 92321EU	<b>322-5460</b>			
Bench top 92300EU	<b>322-5458</b>			

## Vectored Air Ionisation Systems



Ion Vector System



Hand-Gun System

Photoelectric Switch

The Ion Vector and Neutralising Hand Gun systems are complete ionisation systems designed to deliver a controlled combination of compressed, ion balanced air, to eliminate static charge, whilst removing dust and other contaminants attracted by the static. The **Ion Vector System** is fixed mounted. Ionised air is delivered via a flexible 1.5m hose, goose-neck nozzle, and stand. It is controlled by either a footswitch (supplied), or optional photo-electric switch for automatic operation on a conveyor belt system.

The **Hand Gun System** is a flexible, hand-held unit. Ionised air is delivered via a 2.1m hose and hand gun nozzle, with thumb operated switch.

Each system comprises a control base unit, air hose, and appropriate nozzle. Base units have quick-connect air line fittings, needle valve air flow adjustment, ion balance adjustment, and replaceable air filter. For operation, a clean, dry air supply is required, and IEC mains cord suggested **order codes 152-575 (UK)** or **210-699 (European 'Schuko' style)**.

Input Voltage 220 V ac, 50Hz Air Consumption 3.5 CFM 30 PSI  
 Power consumption 2.5W/25W Recommended PSI 5-100 PSI

STA11

Mfrs. List No.	Order Code	1+	3+
<b>Ion Vector System</b>			
(inc. footswitch) 92100	<b>165-396</b>		
Hand Gun System 92105	<b>165-402</b>		
Photoelectric Switch 92117	<b>165-414</b>		
<b>Replacements</b>			
1.5mm Vector Nozzle 92115	<b>165-426†</b>		
2.1m Hand Gun Nozzle 92118	<b>165-438†</b>		
Footswitch 92116	<b>165-440†</b>		
Air Filters (pack of 2) 92119	<b>165-451</b>		

† Available until stocks are exhausted

### Overhead Ioniser



H = 70, W = 600, D = 130

- Autobalancing with audio/visual alarms
- High air output 4.25-7.35m<sup>3</sup>/min
- Continuous monitoring for optional performances
- 2 120mm fans
- Compact size

**POWER CORD REQUIRED, SEE ORDER CODES 439-307 OR 210-699 (EUROPEAN 'SCHUKO') STYLE**

STA110

Mfrs. List No.	Order Code	1+	3+
92235	<b>165-475</b>		