



DESCO

Act Now!
Offer Expires
April 28, 2010

Save 10% on the Chargebuster Overhead Ionizer



- **Two 3-Blade Fans with Steady State DC Ionization For 2' X 4' Coverage Area**
Specially designed fan modules create better coverage (2' x 4'), consistent offset voltage (balance) ± 10 Volts, and superior discharge times (<3 seconds) tested per ANSI/ESD STM 3.1
- **Auto-Feedback System (Audible And Visual Alarm Through Single Tri-Color LED)**
Unit will automatically shut down and alarm if/when supply voltage drops
- **120/220 VAC Input Voltage Selectable**
Unit can be used with 110V or 220V power sources
- **3 Position Fan Speed: Low, Medium, High**
Ionization performance is consistent at all speeds and allows for use with sensitive applications, such as calibration, test, or repair procedures
- **Replaceable Emitter Pins**
Field replaceable emitter pins allow for minimal downtime
- **Made in the U.S.A.**



Item	Description
60640	Chargebuster Overhead Ionizer 24in, 2-Fan, 120/220VAC, US Plug

Price	10% Off
\$812.35	\$731.12

"The primary method of static charge control is direct connection to ground for conductors, static dissipative materials, and personnel. A complete static control program must also deal with isolated conductors that cannot be grounded, insulating materials (e.g., most common plastics), and moving personnel who cannot use wrist or heel straps or ESD control flooring and footwear. ... Air ionization can neutralize the static charge on insulated and isolated objects by charging the molecules of the gases of the surrounding air. Whatever static charge is present on objects in the work environment will be neutralized by attracting opposite polarity charges from the air. ... Air ionization is not a replacement for grounding methods. It is one component of a complete static control program." [ESD Handbook ESD TR20.20-2008 section 5.3.6 Ionization]

This offer may not be used in combination with any other Desco promotional offer.

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