

What is Haug ionization?

HAUG Ionization - for the elimination of electrostatic charges S-Line power pack EN SL With his modular electronic components the power pack guarantees a service-friendly power supply. The power pack comes with two high-voltage terminals and was designed to provide HAUG ionizing systems with the required voltage.

Are Haug power supplies CSA approved?

CSA approved. The Haug S-Line or EN-SL Power Supplies or Power Pack units are CE approved for European applications and where the CE approval is required. Like the EN-C the EN-SL series produces a high voltage in the range of 7,000 to 8,000 volts. The S-line series comes in three versions.

Does Haug have a power supply?

Haug has a variety of power suppliers or power packs to address each application depending on the critical nature of the specific use. For non-critical applications the standard EN-C power supply is a low cost means to power the ionizing products. The EN-C has two outlets (also called the EN-C2) to handle two ionizing product connections.

What is a Haug charging system?

HAUG charging systems are intended for the contact-free application of electrostatic charges. These systems are used wherever different materials need to be fixed to one another electrostatically. This electrostatic fixation is intended to support downstream processes such as the film overlap in packaging machines.

What is a Haug surface cleaner?

The integrated extractor ensures an optimum and residue-free degree of surface cleaning. The HAUG Surface Cleaner is intended for the contact-free removal and cleaning of electrostatic charges and particles from, for example, plastic injection mouldings, deep-drawn parts and film webs.

d"ionisation HAUG à connecteur X-2000. Seuls pourront être raccordés au bloc d'alimentation électrique, et exploités ... Le voyant clignote (EN SL LC et EN SL RLC uniquement) L'appareil d'ionisation présente un défaut. Passez par les étapes de travail successives

The power pack EN SL provides a service-friendly power supply with two high-voltage terminals and a main on/off switch with a display light. The EN SL LC adds integrated full-electronic function monitoring to constantly monitor functions and alert of irregularities. The EN SL SLC is the same as the EN SL LC but additionally allows for clocking the high voltage output.

EN SL RLC mit Thermowächter, Meldeleuchte und Meldebuchse: 01.7835.100, 01.7835.150,

01.7836.100, 01.7836.150 . 1 Benutzerhinweise 1. ... von HAUG-Ionisationsgeräten mit X-2000 Stecker. An das Netzteil dürfen ausschließlich HAUG-Ionisationsgeräte mit X-2000 Stecker angeschlossen und betrieben

The Haug S-Line or EN-SL Power Supplies or Power Pack units are CE approved for European applications and where the CE approval is required. Like the EN-C the EN-SL series produces ...

HAUG POWER SUPPLY 01.7904.100 TYPE EN SL RLC UL / CY095-72581. Allpart2021 (2989) 100% positive; Seller's other items Seller's other items; Contact seller; US \$2,500.00. or Best Offer. No Interest if paid in full in 6 mo on \$99+ with PayPal Credit * Condition: New New. Buy It Now.

Operating instructions EN 70 / EN 70 LC / EN 70 RLC EN 70-LC-RLC v03gb Page 3 Types: EN 70 100 / 115 / 200 / 230 V EN 70 LC 100 / 115 / 200 / 230 V EN 70 RLC 100 / 115 / 200 / 230 V Keep in a safe place for future reference! Contents 1. Notes on operating instructions 6. Remedy of defects 2. Safety 7. Maintenance and repairs 3.

HAUG Static Control EN SL RLC digital Technical Data: Input Voltage: Either 230V or 115V 50-60Hz (customer to specify preference) Enclosure:200mm L x 190mm W x 110mm H Weight: 3.6kg IP: 45 Part Number: P-01.7845.000 (230) P-01.7846.000 (115) Signaling cable: P-06.8976.000 (5m)

Le bloc d'alimentation EN SL est un dispositif électronique; architecture modulaire garantissant un grand confort de maintenance. Le bloc d'alimentation EN SL est doté; de deux raccords haute tension et alimente en tension électrique les ionisateurs HAUG, la tension de secteur appliquée; tant transformée; environ 7; 8 kV AC par le transformateur HT intégré;.

We have 2 HAUG EN SL LC manuals available for free PDF download: Operating Instructions Manual . HAUG EN SL LC Operating Instructions Manual (26 pages) Brand: HAUG ... HAUG EN SL RLC ; Haug EN SL MT Series ; Haug EN SL SLC MT ...

The S-Line power pack works ideally with HAUG ionizing S-Line power pack EN SL LC As EN SL, but with integrated full-electronic function monitoring. This system constantly monitors all ...

Entladenetzteil EN SL RLC digital Identnummer: 01.7845.000 (230 V), 01.7846.000 (115 V) ... spannungsversorgung von HAUG-Ionisationsgeräten mit X-2000 Stecker. In Kombination mit einem Ionisationsgerät wird in einem Fertigungsprozess elektrostatische Ladung neutralisiert.

EN SL LC, EN SL RLC, EN SL SD Schutzart: IP 54 Versorgungsspannung: 115 V / 230 V (50 - 60 Hz) Leistungsaufnahme: ca. 40 VA Nenn-Ausgangsspannung: ca. 7 - 8 kV Belastbarkeit der Meldekontakte: 24 V / 35 V ; max. 50 mA ... EN SL / EN SL LC / ...

The EN 70 / EN 70 LC / EN 70 RLC power pack is used in fast-running machines in combination with tandem ionizing bars. << Learn More << Power Pack EN SL. ... the HAUG EI SL ionizing bar is setting new standards: Ensuring an optimal neutralizing effect, it eliminates electrostatic charges during roll, sheet and web processing. ...

The power pack EN SL provides a service-friendly power supply with two high-voltage terminals and a main on/off switch with a display light. The EN SL LC adds integrated full-electronic function monitoring to constantly monitor ...

EN SL EN SL EN SL EN SL LC EN SL LC EN SL RLC EN SL RLC (230 V) Réf.: 01.7780.220 (115 V) 01.7781.220 Courant de court-circuit de sortie 3 mA, longueur connectable max. 5 m (230 V) 01.7780.200 (115 V) 01.7781.200 avec transformateur HAUG, c 10 m (230 V) 01.7830.000 (115 V) 01.7831.000 avec transformateur HAUG et surveillance de court-circuit ...

The high-voltage power pack EN 70 / EN 70 LC / EN 70 RLC is a powerful and hardwearing unit s design fulfills all electrical engineering requirements. The EN 70 / EN 70 LC / EN 70 RLC power pack is used in fast-running machines in combination with tandem ionizing bars.

Web: <https://www.nowoczesna-promocja.edu.pl>

