MINION2™ – PORTABLE IONIZER

- Quickly neutralizes static charges
- Integrated variable speed fan
- DC technology (Steady State DC)
- Automatic self balancing ± 10 V
- Compact and portable
- Suitable for machine integration, has no power supply
- Direct connection to 24V DC machine power supply or to a 230V AC optional external power supply
- Easy maintenance
- Up to 3 units can be daisy chained
- Alarm indicator and alarm output
- Ozone generation: < 0,01 ppm, measured 15 cm in front of the unit
- Swivel arm, optional

Size: 98 x 136 x 60 mm (W x H x D)

IEC EN

Part Nr.	
7500.M2.Plus	minION2™ with power supply 230 V AC / 24 V DC
7500.M2	minION2™ - standard version (without power supply)
7500.M2.T	Power supply 230 V AC / 24 V DC for minION2™
7500.M.S	Articulated arm for minION2™, incl. fastening clamp

SOB-2S / SOB-3S (N) OVERHEAD IONIZER

- Quickly neutralizes static charges on a work surface
- Effective area 60 x 80 cm (SOB-2S) / 60 x 120 cm (SOB-3S)
- Automatic emitter point cleaner
- 2 or 3 integrated 4 speed fans
- Remote control for: on/off function, setting of fan speed and emitter point cleaner
- Ionization indicator
- Inherently balanced to ± 2 V
- DC technology (Steady State DC)
- Ozone generation: 0,005 ppm, measured 30 cm in front of the unit

IEC EN

Part Nr.	Model	Dimensions (W x H x D)
7520.SOB.2S.N	SOB-2S (N) Overhead model	757 x 84 x 160 mm
7520.SOB.3S.N	SOB-3S (N) Overhead model	967 x 84 x 160 mm
7520.SOB.AF	Filter for SOB2S/SOB3S Qty. =10 pieces	
7520.SOB.FFC	Cover for filter	