

Aerogen[®]

Aerogen[®] Pro-X Controller



Size (HxWxD)	33x75x131mm 1.3x2.9x5.2in. ¹
Controller cable length	1.8m (5.9ft) ¹
AC/DC cable length	2.1m (6.7ft) ¹
Weight inc. battery and cable	230g (8.1oz) ¹

Aerogen can be used across **multiple modalities** for **ventilated and non-ventilated patients**^{1,2}

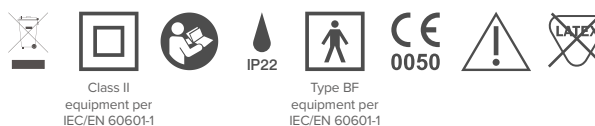
- ✓ No preventative maintenance required
- ✓ No commissioning calibration required
- ✓ No nuisance alarms

Features and benefits:

- Easy to operate
 - 30-minute mode press and release¹
 - Continuous mode 3 sec. hold from off (The continuous mode can only be operated from AC power supply¹)
- Rechargeable battery can power the Aerogen Solo System* for up to 45 minutes when fully charged¹
- In the case of AC power failure, the controller will automatically switch to battery operation¹
- The Aerogen Pro-X Controller and AC/DC Adapter are warranted against defects in manufacturing for a period of two years from the date of purchase¹

ITEM NUMBER: AG-PX1000-US

DESCRIPTION	QUANTITY
<ul style="list-style-type: none">• Aerogen Pro-X Controller• Cable• Universal Mounting Bracket• AC/DC adapter• Instruction Manual	1 UNIT/BX



Class II
equipment per
IEC/EN 60601-1

Type BF
equipment per
IEC/EN 60601-1

Aerogen[®] USB Controller

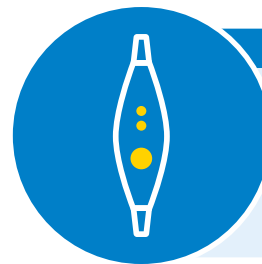


- ✓ No preventative maintenance required
- ✓ No commissioning calibration required
- ✓ No nuisance alarms

Features and benefits:

- Easy to operate
 - 30-minute mode press once²
 - 6-hour mode hold for 3+ seconds²
- Transportable²
- Clips provided to assist with cable management²
- The Aerogen USB Controller and AC/DC Adapter are warranted against defects in manufacturing for a period of one year from the date of purchase²

ITEM NUMBER: AG-US1000-US



DESCRIPTION	QUANTITY
<ul style="list-style-type: none"> • Aerogen USB Controller • Pack of 16 x Clips (8 Adult, 8 Pediatric) • AC/DC Adapter • Instruction Manual 	1 UNIT/BX

Size (LxWxH)	2865x28x25.2mm 112.8x1.1x1in. ²
Weight	91g (3.2oz) ²



Class II
equipment per
IEC/EN 60601-1



Type BF
equipment per
IEC/EN 60601-1



Controller Warnings:

Multiple patient use^{1,2}
Clean with alcohol-based disinfectant or a quaternary ammonium compound based disinfectant wipe^{1,2}
Do not place in an incubator during use^{1,2}
Do not use in the presence of devices generating high electromagnetic fields such as magnetic resonance imaging (MRI) equipment^{1,2}