



HELMET for surgical use

The **INFECTION REDUCTION** Surgical Protection Helmet is an accessory device designed to protect both **surgeons and patients** from infection during operations.

The lightweight **INFECTION REDUCTION** Surgical Protection Helmet forms a barrier against micro-organisms, protecting **patients** from bacteria dropping from the surgeon and into open wounds. The risk of deep wound infection is reduced as a result.



ITEM NO. **1000-A**
Surgical Helmet

ITEM NO. **1000-L**
Surgical Helmet
+ Light

ITEM NO. **1000-LM**
Surgical Helmet
+ Light + MIC

ADVANTAGES

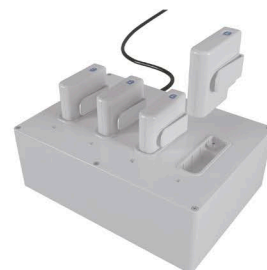
- Ventilation to prevent overheating
- Aerate system with four air flow outlets
- Low noise levels - no added distractions
- Lightweight – less than 500g
- Comfortable design with adjustable headband
- Light for maximum vision of the surgical field
- Compatible with most surgical hoods on the market
- Simple, user friendly control interface
- Cost-effective design



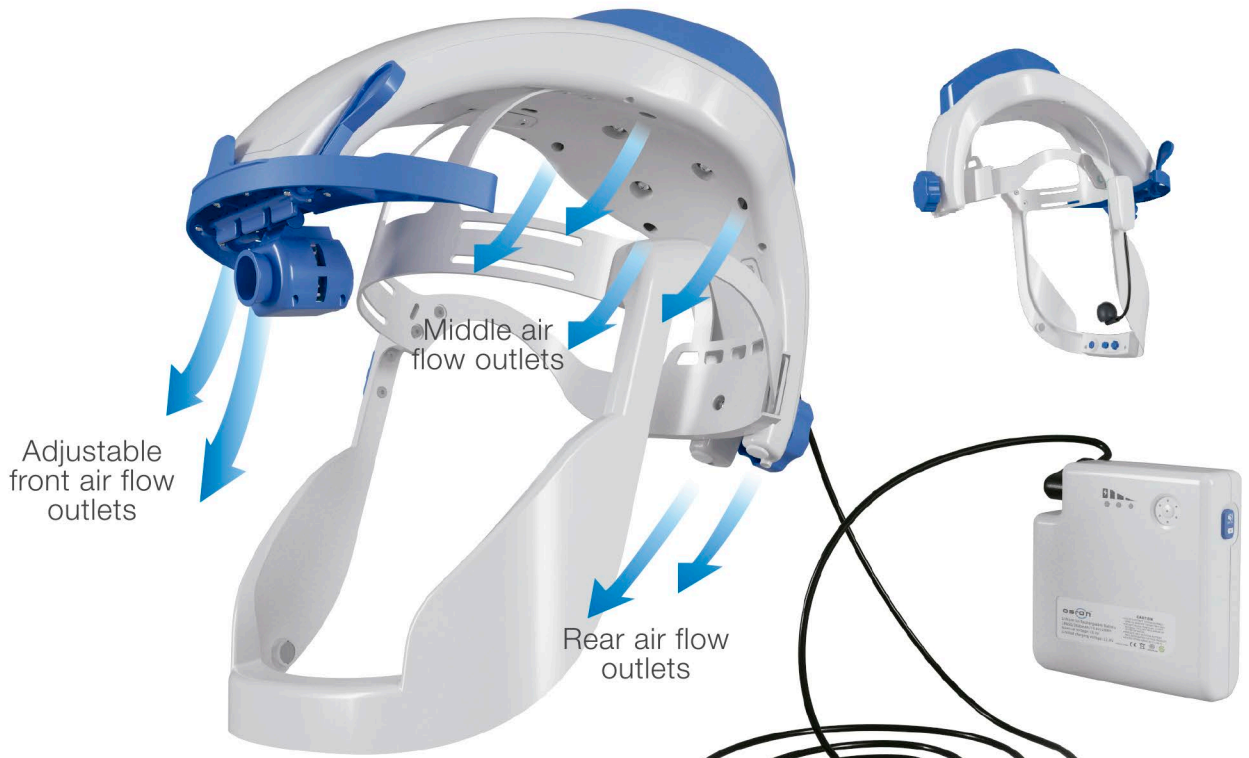
Hoods



Battery Pack



Quadruple Charger



Surgeons are likewise protected from splashes of potentially infectious blood or other bodily fluids, such as from patients with Human Immunodeficiency Virus (HIV), Tuberculosis (TB), or Hepatitis C (HCV).

The Surgical Protection Helmet also protects against toxic aerosols or dust created through the use of surgical devices.



Furthermore, the built-in ventilation fan keeps staff cool during critical surgical operations. The aerate system ventilates the device in four separate directions, ensuring maximum air circulation that creates minimum noise. Both the wide visual field and additional adjustable light ensure maximum visibility of the surgical area, allowing surgeons to carry out procedures in a safe and comfortable manner.

The **INFECTION REDUCTION** Surgical Protection Helmet is compatible with most hoods and togas available on the market. The versatile, contemporary design, along with **reduced infection risk**, makes the Surgical Protection Helmet a desirable choice for surgeons and patients alike.