

S-MODEL HATTERAS™ LIGHT SOURCE | SURGICAL

S-MODEL HATTERAS LED LIGHT SOURCE



SEE BETTER
SEE FARTHER
SEE WHY



S-MODEL HATTERAS™ **SURGICAL**

HIGH-INTENSITY LED SURGICAL LIGHT SOURCE

- Illumination Range with AtoN Fiber Optic Headlight
~185,000 LUX at 16" (40 cm)
- Color Temperature : 6,400° K
- Intensity Settings: 10 Levels
- 4 Port Turret accepts: BFW/ACMI, Olympus, Storz, and Wolf Cables
- Unique Standby Feature: when Fiber Optic Cable is Removed from Port, Illumination Stops
- LED Expected Lifespan: > 50,000 hours

S-MODEL HATTERAS PRODUCT CODES:

BFW 1600S	S-Model Hatteras High-Intensity LED Surgical Light Source
BFW 1200	AtoN Headlight with Fiji Headband and 10' Cobra Coil Fiber Optic Cable, other fiber optic cable lengths available
BFW 9893	Hatteras Mobile Stand



AtoN HEADLIGHT,
AND MOBILE STAND
ARE SOLD SEPARATELY

EXCELLENT FOR USE IN THE FOLLOWING DISCIPLINES

CARDIOSURGERY
NEUROSURGERY
ORTHOPEDIC SURGERY
PEDIATRIC SURGERY
SPINE SURGERY
THORACIC SURGERY
TRANSPLANT SURGERY
VASCULAR SURGERY



BFWinc.com

800-717-4673 | +1-502-899-1808

1550 SAMCO ROAD

RAPID CITY, SD, 57702 USA

ENGINEERED AND ASSEMBLED IN THE U.S.A. © 2024 BFW, Inc.

ALL TECHNICAL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE
HATTERAS TESTED AND CERTIFIED TO: IEC 60601-1-2 Edition 4, ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10), CAN/CSA C22.2 NO 60601-1 Edition 2 (2008), CE IEC 60601-1 Edition 3