

BB16H Battery-Powered Fan

INDUSTRY LEADING TECHNOLOGY AND DESIGN

Powered by: HURST Jaws of Life® E3™/EWXT™ Batteries



- ☑ **35-Minute Run Time** at full speed and constant CFM
- ☑ **Removable Batteries** 2 HURST Jaws of Life® E3™/EWXT™ 9Ah Rescue Batteries
- ☑ **Shore Power Ready**
- ☑ **Lightweight** highly durable build makes it easy to carry and deploy on site using shoulder strap.
- ☑ **Battery Management System** insures maximum performance and safety.
- ☑ **Active LED Lighting** Powerful LED lights positioned low for visibility below the smoke.
- ☑ **Proprietary NEO Technology** creates an oval air pattern that maintains an effective door opening seal and provides maximum air flow into a structure.

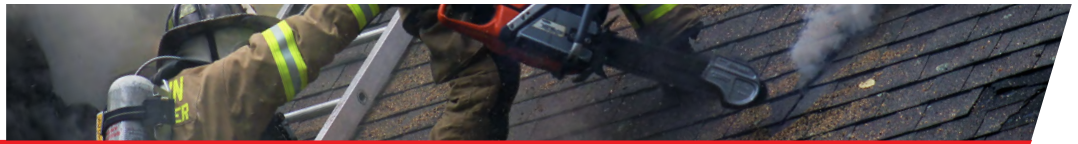


Active LED Lighting



+65° at -90°
Tilt Range

Our battery-driven series delivers a level of utility and performance found with no other battery-driven fan. But when you want to connect to power, Shore Power is standard on every Tempest Battery-Powered Fan that we build.



Available Options

910-1815A BB16H HURST (No Battery, No Charger)

Specifications

Motor	0.8 HP / 600W Variable Speed Drive BLDC Totally Enclosed, Air over IP65
Battery	Removable HURST Jaws of Life® E3™/EWXT™ 5Ah Rescue Batteries or 9Ah Rescue Batteries
Charging Time	100% Charge in 3-hours with External Optional Charger
Ingress Protection	IP65
Drop Test	Designed to resist a Drop Test of 1.5M / 5'
Noise Level	76.3dB at 3m / 10'
Air Volume	10,940 CFM
Weight	With battery 52 lbs. / Without battery 44.5 lbs.
Dimensions (L x H x D)	22"L x 21"H x 11"D
Propeller Diameter	16"
Run Time	30 Minutes at Full Speed
Operating Temperature	-4°F to +131°F on Mains/Shore Power / 5°F to +113°F on battery power
Tilt Range	+65° at -90°