



FANS & ACCESSORIES



TAKE CHARGE WITH THE COMMANDO



DUAL POWER

The Commando redefines battery powered PPV with its ability to outperform some petrol driven fans, yet light weight and ergonomic enough to be carried and set up by one person.

Using Blowhard's innovative streamlined HighFlow Jet Technology and advanced ErgoFold design, you can expect all the power and performance of gas-powered fans without the CO, only clean cool air.

The Commando transports and deploys quickly and easily meaning you can get the job done fast even in the most challenging environments. A ventilation solution for small residences, large residences, halls, high-rise stairwells and more - Commando takes charge of it all. It is THE all-in-one fan you've been looking for in a manageable package.



FAN FEATURES

- Dual powered operates on Li-Ion battery and mains power
- Starts instantly on battery power
- Soft start, variable speed motor
- Blade size: 610mm (24")
- Maximum CFM: 16,300 AMCA value (27,694 m3/h)
- Runtime: 45 minutes at 16,300 CFM AMCA, 4 hours at 9,000 CFM, 6 hours at 8,000 CFM
- Recover 0% - 90% in 2 hours / complete charge time 3 hours (no memory)
- Battery Cycle Life: Up to 500 full discharges, industry standard
- Tilt: 0 - 180 degrees
- Sound: 91 dB @ 10 ft (3m)
- Includes shoulder strap for easy deployment and repositioning

- Easy to operate controls
- Battery Capacity Indicator
- Adjustable Angle Path Lighting LED
- Weighs only 28kgs

PRODUCT SPECIFICATIONS

Product Code	PPVCOMMANDO
Application	Structural Firefighting
Measurements	64.2 x 64.2 x 26.1 cm / 28kgs
Certification	Ingress Protection: IP67



COMPACT. QUICK. EFFICIENT.



DUAL POWER



COMPACT &
LIGHTWEIGHT

Expanding on the technology and benefits introduced in the BH-20, the Quickee is engineered to increase performance while taking up less space.

BlowHard's ErgoFold technology has been taken to the next level to create a more powerful, smaller, lighter, more manoeuvrable 508mm fan.

The Quickee has been designed to increase the performance and efficiency of the firefighter. Resulting in a more efficient and effective firefighting process.



FAN FEATURES

- Dual powered operates on Li-Ion battery and mains power
- Starts instantly on battery power
- Soft start, variable speed motor
- Blade size: 508mm (20")
- Maximum CFM: 11,400 AMCA value (19,369 m3/h)
- Runtime: 45 minutes at 11,400 CFM AMCA, 4+ hours at 6,500 CFM
- Recover 0% - 90% in 1 hour 45 minutes / complete charge time 3 hours (no memory)
- Battery Cycle Life: Up to 500 full discharges, industry standard
- Tilt: 0 - 180 degrees
- Sound: 87 dB @ 10 ft (3m)
- Includes shoulder strap for easy deployment and repositioning

- Easy to operate controls
- Adjustable Angle Path Lighting LED
- Convenient battery capacity indicator
- Weighs only 21kgs

PRODUCT SPECIFICATIONS

Product Code	PPVQUICKEE
Application	Structural Firefighting
Measurements	53.4 x 53.4 x 24.8 / 21kgs
Certification	Ingress Protection: IP67



SUPERCARGE YOUR RESPONSE TIME



DUAL POWER

Blowhard Fans have single handedly revolutionised the way ventilation in emergency situations is approached.

Blowhard's BH-20 PPV fan has been designed for high pressure to effectively drive ventilation. The high velocity jet stream produced by the BH-20 assists in building pressure to effectively clear smoke from the structure.

Boasting unique design and construction, the BH-20 is lighter, smaller, incredibly durable and more powerful than other fans on the market today.

The soft start motor can be powered with both a mains outlet or Blowhard's long lasting, Li-Ion battery pack. This feature allows the fan to be set up faster and started instantly - in some instances cutting down response time by up to 6 minutes.



FAN FEATURES

- Dual powered operates on LiFePO4 battery and mains power
- Starts instantly on battery power
- Soft start, variable speed motor
- Blade size: 508mm (20")
- Maximum CFM: 10,200 AMCA value (17,340 m3/h)
- Recover 0% – 80% in 1 hour. 80% – 100% in 1.5 hours. Complete charge time 2.5 hours (no memory)
- Runtime: Average 35 minutes at 10,200 CFM AMCA, 3.5+ hours at 4,000 CFM
- Battery Cycle Life: Up to 2,000 full discharges, industry standard
- Easy to operate controls
- Produces high velocity jet stream
- Doubles as PPV fan

- Easy to operate controls
- Includes shoulder strap for easy deployment and repositioning
- Weighs under 27kgs

PRODUCT SPECIFICATIONS

Product Code	PPVBH-20DP
Application	Structural Firefighting
Measurements	61.0 x 61.0 x 25.4cm / 26.8kgs
Certification	Ingress Protection: IP66



EFFECTIVE ACTIVE COOLING



Firefighters experience high amounts of physical and mental stress when attending an incident. When combined with the environmental factors like extreme heat, humidity or cold, firefighters can find themselves in conditions that may have adverse impacts on their health and well-being.

While these conditions cannot be eliminated, dangers can be mitigated with proper rest and recovery measures outlined in NFPA 1584.

The Misting Ring transforms your Blowhard fan into an effective recovery tool that assists in combating heat stress.

The Blowhard Misting Ring fits quickly to the front of Blowhard Fans. When attached to a regular, domestic hose, the Misting Ring creates a super fine "mist", which aids in firefighter recovery after training or an incident.



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PRESENTATION

MISTING RING FEATURES

- Creates super fine mist effective in firefighter recovery
- Made from corrosion resistant stainless steel and brass components
- Durable construction, suitable for deployment at fire or emergency scenes
- Magnetically attaches to the front of Blowhard Fans
- Attaches to a standard garden hose
- Includes 8 low pressure "misting" nozzles
- 2 spare misting nozzles included inside the pack
- Inline 40mic filter prevents debris from clogging the misting nozzles
- Effective active cooling measure, as outlined in NFPA 1584
- Weight: 1.3kgs

PRODUCT SPECIFICATIONS

Product Code	PPVMR+
Application	Structural Firefighting
Measurements	42 x 35 x 4cm / 1.3kgs
Certification	NFPA 1584 (active cooling measures)