



Quickee

Everyone Loves a Quickee

Though BlowHard fans are designed to be small and compact for ease of maneuverability and operation, our fans are equally created to deliver high performance, and the **QUICKEE** shows off this great feat in acres!

In 2019 the **QUICKEE** changed positive pressure ventilation with the introduction of a new type of airstream designed by BlowHard called High-Flow X-Jet. This technology expands the jet when it flows out, increasing entrainment to effectively seal the door, and with our big battery, also keeps energy in the airstream to quickly pressurize the structure. This gives the fan the ability to perform as though it is much larger than it actually is. High-Flow X-Jet also helps fighting in less-than-ideal situations because it allows for a shorter setback from the structure than other fans to get the job done.

The **QUICKEE** takes up little space on the apparatus, is light for easy maneuverability, and is quick to set up. With this fan, you'll be in and out before you know it!

MAX AIRFLOW	11,400 CFM (19,369 m3/h)
RUNTIME	45 MIN @ Maximum Power
OPEN AIRFLOW	24,000 CFM (40,766 m3/h)
INGRESS PROTECTION	IP-67
SOUND @ MAX POWER	92 dB @ 40in (1m)
TILT	Ergo Fold 0-180 Degrees
WHEELS	No
BLADE SIZE	20" (508mm)
SIZE	21" x 21" x 10.25" (534mm x 534m x 260mm)
WEIGHT	46 lbs (21 kg)
BATTERY	Li-Ion / 537 Wh
BATTERY CYCLE LIFE	Up to 500 Full Discharges, Industry Standard
CHARGE TIME	0-90% in 1 hrs 45 min, Full Charge in 3 hrs
LCD DISPLAY	LED Display with Battery Level Indicator



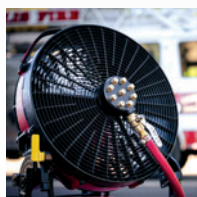
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QUICKEE FAN ACCESSORIES:



MISTING RING

The misting ring is **universal to all BlowHard Fans**. Having a fast and easy magnetic set up and 8 nozzles blowing out cool mist, it is perfect for quick firefighter and civilian heat recovery. The wide ring diameter places the nozzles in the airstream for optimal mist distribution.



HIGH-FLOW MISTER

The High-Flow mister is **universal to all BlowHard Fans** and is **magnetic** for a quick and easy set-up. Super popular in Europe, the High-Flow mister puts out a powerful 60L per minute wall of water to create a protective barrier between buildings to stop fire from jumping and spreading.



DUCTING

BlowHard Ducting is fan specific. Fitting snug around the shroud, the ducting makes it quick and easy to get fresh air into small, difficult to reach places. With its condensed, integrated case, deployment and pack up fast and easy! With reinforced PVC fabric, this ducting is highly durable and abrasion resistant. The end coupling rings allow you to attach multiple units together to reach and even longer distance.



« FOR EVERYTHING BLOWHARD QUICKEE

SCAN MOBILE DEVICE.

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COMPARE FANS: WHICH BLOWHARD™ MODELS BEST FIT YOUR NEEDS?

	NEW! SQUIRT	NEW! HOTTEE	QUICKEE	NEW! QUICKEE XTENDO	COMMANDO
SMART-TEC	Dynamic Control System Feedback, Battery Management System, Auto Power Switching, Diagnostics	Dynamic Control System Feedback, Battery Management System, Auto Power Switching, Diagnostics	Variable Speed Control, Battery Management System, Auto Power Switching	Dynamic Control System Feedback, Battery Management System, Auto Power Switching, Diagnostics	Variable Speed Control, Battery Management System, Auto Power Switching
MAX AIRFLOW ~ THRUST	11,200 AMCA Equivalent (19,029 m3/h) ~ 7.05 lbs / 3.20 kg	12,700 AMCA Equivalent (22,083 m3/h) ~ 8.32 lbs / 3.78 kg	11,400 AMCA Equivalent (19,369 m3/h) ~ 7.3 lbs / 3.32 kg	14,540 AMCA Equivalent (24,704 m3/h) ~ 10.90 lbs / 4.95 kg	16,500 AMCA Equivalent (28,034 m3/h) ~ 13.4 lbs / 6.09 kg
RUNTIME	MAX-Power 55 MIN @ 11,200 CFM (19,029 m3/h) @1-Hour 60 MIN @ 10,700 CFM (18,176 m3/h) @10k-CFM 74 MIN @ 10k CFM (17,010 m3/h) @7,500-CFM 175 MIN @ 7,500 CFM (12,739 m3/h)	MAX-POWER 34 MIN @ 12,700 CFM (21,580 M3/H) @1-HOUR 60 MIN @ 10,500 CFM (17,848 M3/H) @10K-CFM 69 MIN @ 10K CFM (16,990 M3/H) @7,500-CFM 164 MIN @ 7,500 CFM (12,742 M3/H)	MAX-Power 45 MIN @ 11,400 CFM (19,369 m3/h) @1-Hour 60 MIN @ 10,500 CFM (17,750 m3/h) @10k-CFM 70 MIN @ 10k CFM (17,009 m3/h) @7,500-CFM 162 MIN @ 7,500 CFM (12,746 m3/h)	MAX-POWER 55 MIN @ 14,540 CFM (24,704 M3/H) @1-HOUR 60 MIN @ 14,127 CFM (24,001 M3/H) @10K-CFM 169 MIN @ 10K CFM (16,997 M3/H) @7,500-CFM 398 MIN @ 7,500 CFM (12,768 M3/H)	MAX-Power 50 MIN @ 16,500 CFM (28,034 m3/h) @1-Hour 60 MIN @ 15,530 CFM (26,382 m3/h) @10k-CFM 225 MIN @ 10k CFM (16,996 m3/h) @7,500-CFM 536 MIN @ 7,500 CFM (12,726 m3/h)
COMPETITION BATTERY FAN	18-INCH MARKET EQUIVALENT WITH 2 - 12AH BATTERIES MAX OUTPUT >> 1-HOUR @ 8,900 CFM (14,423 m3/h)	18-INCH MARKET EQUIVALENT WITH 2 - 12AH BATTERIES MAX OUTPUT >> 1-HOUR @ 8,900 CFM (14,423 M3/H)	18-INCH MARKET EQUIVALENT WITH 2 - 12AH BATTERIES MAX OUTPUT >> 1-HOUR @ 8,900 CFM (14,423 m3/h)	18-INCH MARKET EQUIVALENT WITH 2 - 12AH BATTERIES MAX OUTPUT >> 1-HOUR @ 8,900 CFM (14,423 M3/H)	18-INCH MARKET EQUIVALENT WITH 2 - 12AH BATTERIES MAX OUTPUT >> 1-HOUR @ 8,900 CFM (14,423 m3/h)
OPEN AIR FLOW	27,250 CFM (46,298 m3/h)	28,400 CFM (48,252 m3/h)	24,000 CFM (40,776 m3/h)	32,500 CFM (55,218 m3/h)	34,000 CFM (57,766 m3/h)
AIRSTREAM TYPE	High-Flow Expansion Jet	High-Flow Expansion Jet	High-Flow Expansion Jet	High-Flow Expansion Jet	High-Flow Expansion Jet
INGRESS PROTECTION	IP-67	IP-67	IP-67	IP-67	IP-67
SOUND @ MAX-POWER	88dB @ 40in (1m)	91dB @ 40in (1m)	92dB @ 40in (1m)	89dB @ 40in (1m)	96dB @ 40in (1m)
TILT	Ergo Fold 0 – 180 degrees	Ergo Fold 0 – 180 degrees	Ergo Fold 0 – 180 degrees	Ergo Fold 0 – 180 degrees	Ergo Fold 0 – 180 degrees
WHEELS	No	Optional	No	Optional	Optional
LIGHTING	Horizontally Dispersed LED (~2000 Lumens)	Horizontally Dispersed LED (~2000 Lumens)	Adjustable Angle Path Lighting LED	Horizontally Dispersed LED (~2000 Lumens)	Adjustable Angle Path Lighting LED
BLADE SIZE	17.1" (434mm)	20.1" (536mm)	20" (508mm)	20.1" (536mm)	24" (610mm)
SIZE	18.1" x 18" x 10.5" (460mm x 457mm x 267mm)	21.1" x 21" x 12.9" (536mm x 533mm x 328mm)	21" x 21" x 10.25" (534mm x 534mm x 260mm)	21.1" x 21" x 11.3" (536mm x 533mm x 287mm)	25.25" x 25.25" x 10.5" (641mm x 641mm x 267mm)
WEIGHT	38lbs (17.3kg)	42.8lbs (19.41kg) with Batteries 49lbs (22.22kg)	46lbs (21kg)	53lbs (24kg)	62lbs (28 kg)
BATTERY	Li-Ion / 720Wh	Swappable MILWAUKEE® or DEWALT® with Blowhard Power Sharing Technology	Li-Ion / 537Wh	Li-Ion / 1100Wh	Li-Ion / 1073Wh
CHARGE TIME	0% >> 90% in 2 hours	See Manufacturer Specifications	0% >> 90% in 1 hour 45 minutes	0% >> 90% in 2 hours	0% >> 90% in 1 hour 45 minutes
COMPLETE CHARGE TIME	Complete Charge Time - 3 hours. No Memory	See Manufacturer Specifications	Complete Charge Time - 3 hours. No Memory	Complete Charge Time - 3 hours. No Memory	Complete Charge Time - 3 hours. No Memory
BATTERY CYCLE LIFE	Up to 1000 Full Discharges	See Manufacturer Specifications	Up to 500 Full Discharges, Industry Standard	Up to 1000 Full Discharges	Up to 500 Full Discharges, Industry Standard
DUAL POWERED	Run on Battery or AC, Seamless Automatic Switching	Run on Battery or AC, Seamless Automatic Switching	Run on Battery or AC, Seamless Automatic Switching	Run on Battery or AC, Seamless Automatic Switching	Run on Battery or AC, Seamless Automatic Switching
OPERATOR INTERFACE	High Visibility LCD Display with Dynamic Smart-Tec Feedback	High Visibility LCD Display with Dynamic Smart-Tec Feedback	LED Display with Battery Level Indicator	High Visibility LCD Display with Dynamic Smart-Tec Feedback	LED Display with Battery Level Indicator
BLOWHARD WARRANTY	2 Year Full Warranty & Plus 3-5 Year Sliding Warranty WARRANTY & CUSTOMER SUPPORT >> EMAIL: support@blowhardfans.com ORDER: sales@blowhardfans.com				

