



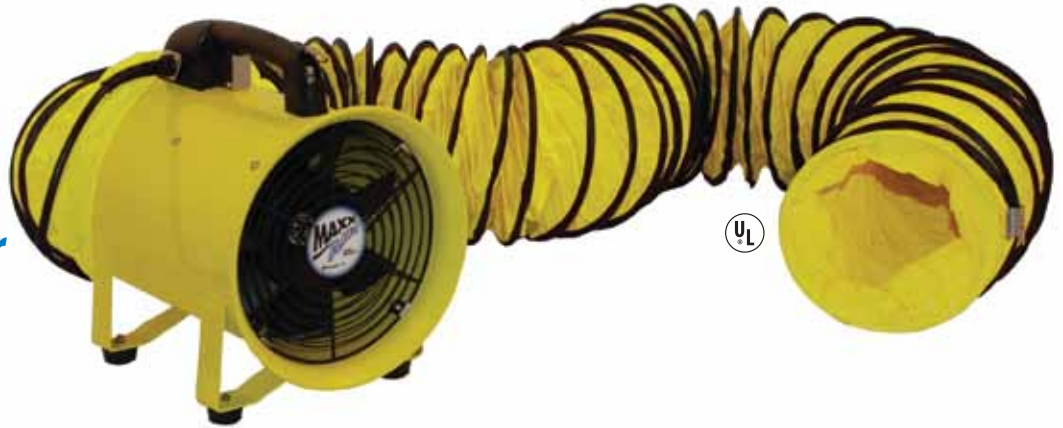
**HIGH VELOCITY
AIR MOVEMENT**

Hose Fans

BY VENTAMATIC, LTD.

AXIAL HOSE FAN

The MaxxAir hose fan is a cylinder axial fan—a virtual workhorse that can be used as a blower or exhaust fan for hard-to-reach areas



HOSE FAN

- portable cylinder axial hose fan
- use for blower or exhaust—simply connect hose to intake/outtake end of fan
- provides directional airflow for spot cooling of limited access areas
- 2-speed heavy duty enclosed motor (120 V 60 HZ)
- 900 CFM (8" model) or 2000 CFM (12" model)
- heavy duty steel construction
- UL listed for outdoor/wet area use with GFCI outlet (not included)
- 6-ft power cord
- Includes 20-ft flexible hose (described at right)
- UL listed
- 1-year limited warranty

PRODUCT WARNINGS

- *Not to exhaust hazardous chemicals or fumes.*
- *Do not use with any speed control device.*
- *Do not move or rotate while fan is running.*
- *Outdoor/wet area use only with GFCI outlet.*
- *Do not use with an extension cord.*

**Use in basements, crawl spaces, attics
—or any area where access is limited**

Choose 8" or 12" Model

HVHF 08COMBO 8" Fan (900 CFM) and 20' hose

HVHF 12COMBO 12" Fan (2000 CFM) and 20' hose

Fans and hoses also sold separately.

Part No. HVHF 08FAN, HVHF 08HOSE, HVHF 12FAN, HVHF 12HOSE

POLYVINYL HOSE

- heavy duty 2-ply polyvinyl construction for durability
- hose constructed around steel support coils
- 20 ft length to reach almost anywhere spot cooling is required
- hose is 8" (8" model) or 12" (12") in diameter—matches fan diameter
- hanger rings (attached) enable hose to be directed to hard-to-reach areas—even off the ground!
- includes cinch strap for secure connection to intake/outtake end of fan

VENTAMATIC, LTD. P.O. BOX 728, MINERAL WELLS, TX 76068-0728 • PHONE 800-433-1626 FAX 940-325-9311 • WWW.BVC.COM • E-MAIL: BVC@BVC.COM

A leader in the ventilation industry for over 60 years, Ventamatic, Ltd. offers a complete line of air movement products for commercial, industrial, agricultural, and residential use sold under these fine names:

