



AXIS
PORTABLE AIR

MOBILE SPOT COOLER FAN

SCHAEFER-VKM36-B-O 36" VERSA-KOOL MOBILE SPOT COOLER FAN

Schaefer Versa-Kool® mobile drum fans are the portable solution for moving large amounts of air at higher velocities. Designed with "Schaefer-Tough" polyethylene housing and rugged base for impact resistance and to withstand the elements, the fan is ideal for portable personal comfort or livestock and equipment cooling needs in any industrial, commercial or agricultural facility.



Features:

- OSHA compliant guards
- Incredibly quiet for its size and performance levels
- Extremely high airflow and air throw, rated up to 18,000+ cfm
- Single and two-speed models available
- UL approved power cord included
- Stacking on OSHA compliant models, excluding 24" models
- Two year warranty
- Made in the USA
- Rubber wheels designed in-line with housing
- Galvanized steel base for complete corrosion resistance inside and out
- Narrow fan profile with ergonomic pull handle and integrated base assembly handles
- Stacking capability up to four fans high



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SPECIFICATIONS

ABLE TO SHIP SMALL PARCEL	No
AIR VELOCITY (@ 5 TIMES DIAMETER)	610
BESS LAB PERFORMANCE TEST NO.	13212
BLADE COLOR	Grey
BLADE MATERIAL	Galvanized Steel
BRAND	Schaefer
CFM (FREE AIR)	11020
CFM CALCULATION STANDARD	ANSI/AMCA Standard 230-99
CFM RANGE (FREE AIR)	10001 - 150
CFM/WATT (FREE AIR)	25.1
CFM/WATT RANGE (FREE AIR)	25.1 - 30
COMPONENT CERTIFICATION	Motor - UL/CSA
CORD	Included - Wired
CORD LENGTH (FEET)	12
COUNTRY OF ORIGIN	US
DESCRIPTION	Fan Circulation 36" Versa-Kool Mobile Black OSHA
DIAMETER (INCHES)	36
DRIVE TYPE	Direct
FIXED OR PORTABLE	Portable
FREQUENCY (HZ)	60
GUARD COLOR	Black
GUARD MATERIAL & COATING	Powder Coated Steel
GUARD SPACING (INCHES)	1/2 OSHA
HOUSING COLOR	Black
HOUSING MATERIAL	Polyethylene
MAX RPM	825
NAMEPLATE AMPS	7/3.5
NUMBER OF WINGS	3
OSCILLATING	No
PHASE	1
POWER (HP)	1/2
PRODUCT CERTIFICATIONS	CSA
PRODUCT COLOR	Black
PRODUCT WEIGHT (POUNDS)	85
SPEED CONTROL COMPATIBLE	No
SPEEDS	1
SWITCH	On cord
VFD COMPATIBLE	No
VOLTAGE	115/230

