

COOLBREEZE SERIES | CB-26 AIRFLOW XTREME

The CB-26 is the latest addition to our **COOLBREEZE** lineup. Like the rest of the Cool Boss family, you can count on a **non-stop** stream of refreshing air. Featuring a 26" diameter **Blue Flex™** axial fan which slightly changes shape at high rpm's, you'll experience **reduced engine drag** and **enhanced performance**. Pair that with the Automatic Swing Louvers, and you're able to have **full control** of its awesome **cooling power**. In ideal situations, the temperature can drop by as much as 26°F!

What makes the CB-26 unique is that it is the only COOLBREEZE model to feature our **Clean Air Ionizer**, which is found in our COOLBLAST models. This lets you keep the air **cold and clean!** The CB-26 **doesn't need chemicals** to cool you down. All it needs is a power source, and access to water. With its massive 50-gallon capacity, you'll have plenty of water to go around. Cool Boss is there when you want an **eco-friendly** alternative to expensive traditional AC. Oh yeah, and Cool Boss can run for a day for about a dollar. Can't beat that.

Features

- Oscillating auto-swing louvers
- Blue Flex™ axial-flow fan
- Automatic water source shutoff
- Durable ABS plastic shell construction
- Honeycool™ evaporative media
- 50-gallon reservoir
- Protective cover comes standard
- User-friendly controls
- Extra-long power cord
- Antibacterial housing
- GFCI plug
- Durable swivel casters
- Space-saving design
- UL® certified



**AUTOMATIC
SWING-LOUVERS**

SPECIFICATIONS

Fan Diameter	26" / 660 mm
Fan Speed	10-Speeds
Max. Airflow	7,115 CFM
Louver Style	Automatic Swing Louvers
Water Consumption	1 - 1.6 Gal / Hr
Water Capacity	50 Gal (185 L)
Dimensions	66" H x 43" W x 27" D (1,676 mm x 1,092 mm x 686 mm)
Weight	209 lbs. (95 kg) - 626 lbs. (284 kg)
Media Dimensions (ea)	40" H x 14" W x 6" D (1,016 mm x 356 mm x 152 mm)
Effective Cooling Area	3,055 sq. ft.
Casing Construction	ABS Plastic
Power Cord Length (ft)	15'
Noise	73 - 97 dB
Power Supply	110V/60 Hz (Optional 208-230V)*

*Optional voltage available upon request.

