

*"A Powerful Wind Source"*

 **WB-02**

*For ventilating, cooling, drying and  
a versatile application !!*



**Providing Hospitality to the Environment**

showadenki

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Detailed dimensional outline  
drawings and performance  
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Website:

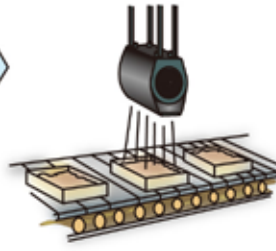
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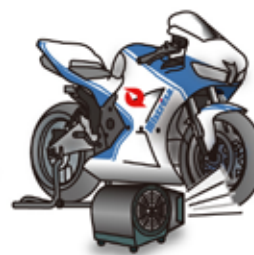
● For drying a floor after cleaning with a wet mop or waxing !



● For air circulation in place of an electric fan !



● For cooling in general !



● For cooling a tire !



● For cooling a radiator !

**FEATURES**

**Powerful wind source**

Suitable for local cooling and drying because of its faster wind speed compared to an electric fan.

**Adjustable discharge angle**

Change the angle 220 degrees vertically.

**Safe**

Equipped with a motor protection system to prevent motor burnout.

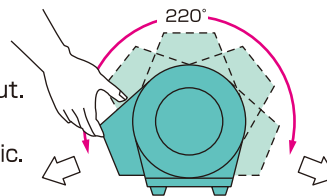
**Robust**

Body is made of steel; much more robust compared to ones with plastic.

**Small and lightweight**

Only weighs 10kg by the combination of a bipolar motor and a double-suction sirocco fan.

Freely adjust the angle of airflow.



※Option : Shoulder belt

\* We use Pokkin Plug (a two-prong and three-prong combination plug) produced by NICHIDO INDUSTRY CO. LTD.

■ Wind Speed (wind speed distribution of discharged air)

■ Standard Specification

Model	Power Source	Output (kW)	Frequency	Current (A)	Maximum Airflow (m³/min)	Weight (kg)	Cord Length (m)
WB-02	220V single phase	0.2	50Hz	2.0	8.5	10	7
			60Hz	3.2	10.0		

Standard Accessory: instruction manual/safety information

■ Permissive Temperature and Relative Humidity of Suction Airflow and Surrounding Area

Permissive Temperature	-10 to 40 degrees Celsius
Permissive Humidity	Less than 80% relative humidity (no moisture or condensation)

● **Never use this product in an explosive atmosphere.** Do not operate it in an explosive atmosphere (an environment in which explosive gas may be found or produced, or such possibility exists). Surrounding gas has a danger of exploding from heat of the motor burning out, sparks caused from foreign matter entering the unit or sparks discharged from the outlet when plugging or unplugging the power cord.

● **Never suck in gas or materials other than air.**

- Drawing in acids, alkalies, or dust will drastically shorten this product's life.
- Drawing in moist air will lead to damage of this product due to insulation failure of its motor part.

The contents of this catalog may be changed without advance notification.

■ Distributor

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