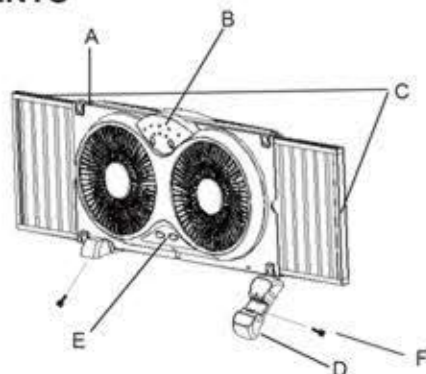


PACKAGE CONTENTS



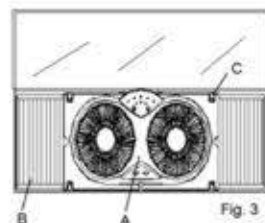
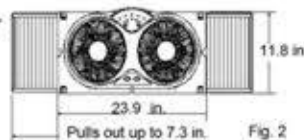
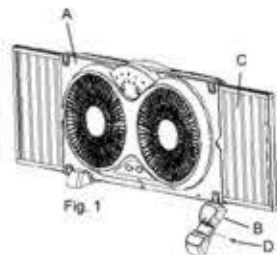
Part	Description	Quantity	Part	Description	Quantity
A	Fan body	1	D	Feet	2
B	Speed button	1	E	Right and Left intake/exhaust control lever	1
C	Expandable panels	2	F	Screw	2

HARDWARE CONTENTS

Part	Description	Quantity	Picture (Shown to size)
AA	ST2.9x9.5 Screw	2	

FEET INSTALLATION INSTRUCTIONS

- Push the feet (B) into the fan body (A) and snap together. (Fig. 1). Fasten the two screws (D) from the bottom of the feet.
- This window fan has been designed to fit double-hung, slider, and casement windows with minimum openings of 24.4 in. wide and 13 in. high. (Fig. 2)
- This fan is designed and recommended for use with your window screen in place.



FOR DOUBLE-HUNG TYPE WINDOWS (Fig.3)

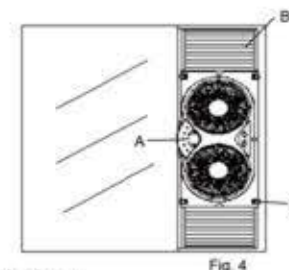
1. With the window fully open, set the fan in the window with front (A) of fan facing the INSIDE.
2. Hold fan with one hand and lift the panel locks (C), located at top and bottom on right/left side on fan, and adjust panels (B) with the other hand. Before closing window, pull down locks back into place securing the panels.
3. Close the window on top of the fan with the bottom edge of the window behind the lip of fan housing.

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4. If the fan still does not fit properly in the window, re-adjust the expandable panel on right/left side of fan to fill in remaining space between panel and window frame until a secure fit is achieved.

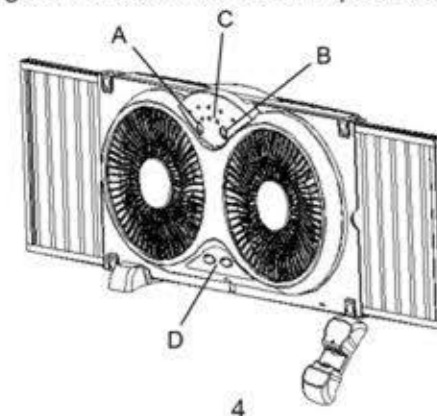
FOR VERTICAL SLIDER-TYPE WINDOWS (Fig.4)

1. Position the fan in the window with the power switch (A) facing the center of the opening.
2. To adjust height, remove fan from window, extend the expandable panel (B) until it matches the height of the window.
3. With the window fully open, position the fan in the window with power switch facing the center of the opening.
4. Fan must fit securely against the inside edge of the window opening.
5. Slide the sliding window to meet the edge of the fan. The side edge of the window must fit securely behind the lip of fan housing.
6. Adjust the expandable panel to fill in remaining space between fan and window frame. Expandable panel locks into position by closing the locks once you establish a fit.



OPERATING INSTRUCTIONS

1. Plug the cord into any standard 120-volt A/C outlet.
2. To turn the fan on, press the SPEED button (A) on the panel. Fan will start at low speed.
3. Adjust speed to low, medium or high by pressing SPEED button. A light will turn on for each speed selected (C). Stop the fan by pressing the SPEED button successively.
4. To start and stop the temperature settings, press the TEMP button (B) to cycle through the temperature setting. Minimum setting is 60° F; maximum setting is 80° F. The fan will operate only if the temperature you have set is less than room temperature. A light will turn on indicating the selected temperature (C).
5. Set the individual fan motors on either IN (intake) or OUT (exhaust) using the control switch (D).
6. Temperature setting is available when the fan speed is set at High.



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