

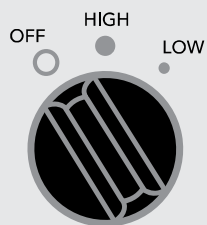
# FEATURES



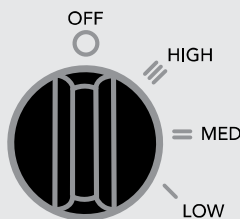
Save energy by maximizing the performance of heating and cooling systems. When you use a Vornado Air Circulator, you will not have to set your summertime thermostat as low or your wintertime thermostat as high.

## CONTROLS

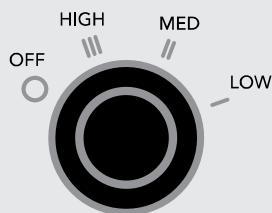
### 133 CONTROL KNOB



### 533, 633, 753 CONTROL KNOB



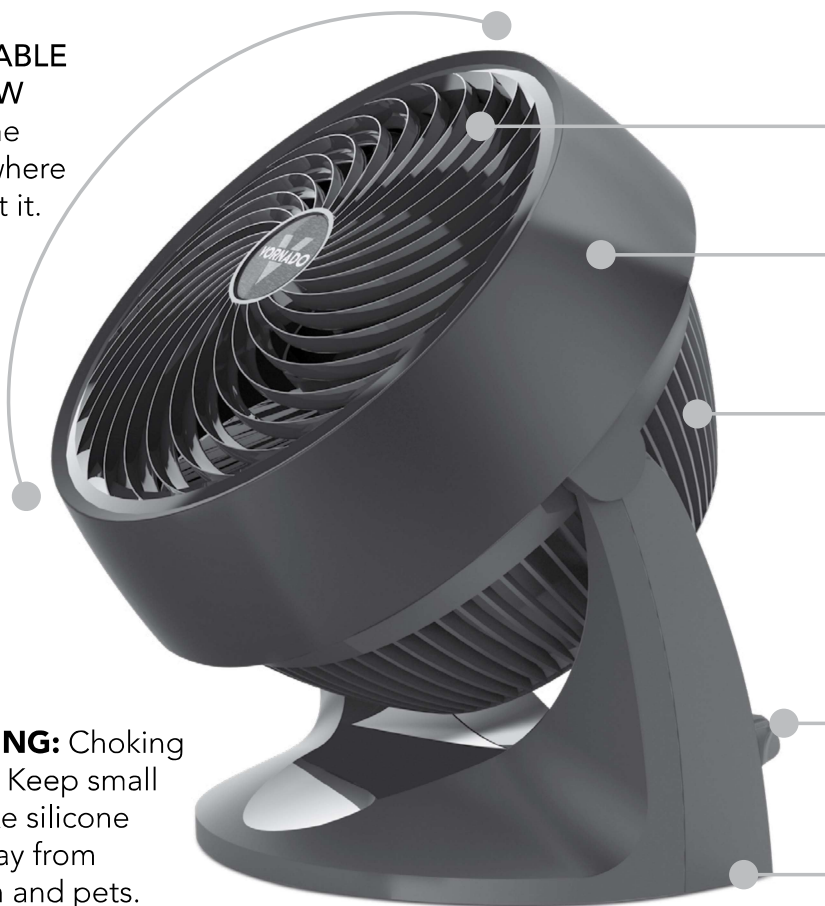
### 683 CONTROL KNOB



## DIRECTABLE AIRFLOW

Direct the  
airflow where  
you want it.

**WARNING:** Choking  
Hazard. Keep small  
parts like silicone  
feet away from  
children and pets.



## FINGER FRIENDLY DESIGN

Resists curious fingers.

## REMOVABLE GRILLE

For easy cleaning.

## AIR INLETS

Signature inlets and powerful  
motor to move more air.

## MULTIPLE SPEEDS

Speed setting for every  
comfort level.

## SILICONE FEET

Non-marking feet added  
for stability.

# STAND ASSEMBLY & ADJUSTMENT

(MODEL 683) *No tools required.*

## STAND ASSEMBLY

1. Insert power cord (A) into the top of Pole and pull through the bottom.
2. Push the Circulator Head into the Pole. Push until the Lock Release Button (B) snaps through the Hole (C).
3. Remove the Fastening Nut (D) secured on the underside of the base. Rotate Fastening Nut counter-clockwise to remove.
4. Assemble Legs onto the base of Pole by pushing each Leg onto the grooves (E). Replace Fastening Nut (D) by rotating clockwise to secure all the Legs in place.



## HEIGHT ADJUSTMENT (32 - 38 INCHES)

1. Support the Circulator Head (A) with one hand. Use your other hand to loosen the Adjustment Collar (B) by gently rotating it counter-clockwise.
2. Slowly raise or lower the Pole to the desired height and secure into position by rotating the Adjustment Collar clockwise until tight.

**Note:** Before adjusting the height or rotating the head, check that the power cord is not tangled and able to move freely.

After adjusting height, ensure that the Adjustment Collar is fully tightened and engaged to ensure Circulator Head does not rotate and bind power cord.