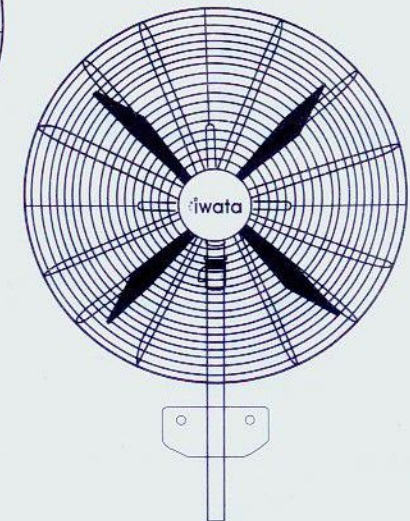
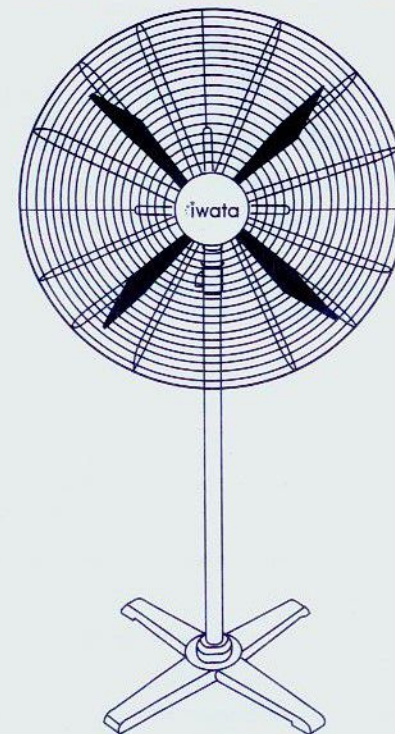




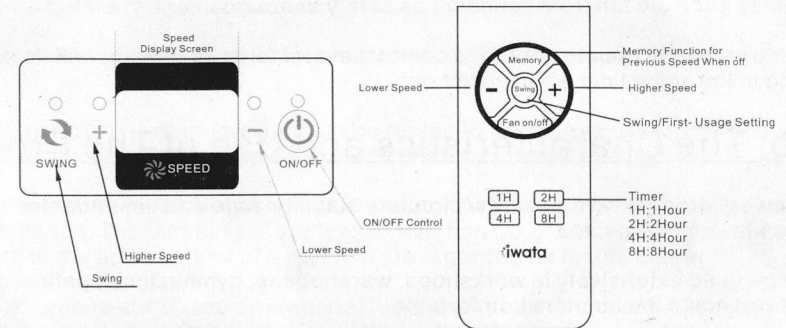
Industrial Stand Fan  
& Wall Mounted Fan  
With Remote Control



**Instruction Manual**

[www.colentco.com](http://www.colentco.com)

## One: Instruction for Remote Control Fan



### 1. For the First Setting:

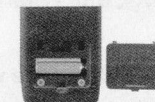
This product incorporates a self-learning code system.

- Fit a 12V type 23A battery into the remote.
  - Power off the fan from the **main socket** and press "SWING" button on the remote, pointing the remote towards the direction of the fan.
  - Keep pressing the "SWING" button on the remote and power on the fan from the main socket, "beep" sound is emitted twice which indicated that the signal has been sent from the remote and pairing is completed.
- You can control the fans for speed adjustment, swing, on/off function by the control panel or the remote control.
  - You can set the timer as 1 hour, 2 hours, 4 hours, 8 hours by the remote control. When setting is done, you can see 1H/2H/4H/8H in the display screen on the motor control panel.
  - Speed adjustment: 50r/min per adjustment, min speed is 500r/min, max is 1400r/min.
  - Please check whether is the battery available when you find the remote control is not workable.

6. No need to make the remote control towards the fans when using.

### 7. Battery Replacement:

The remote controller requires 1pc of A23 12V Alkaline battery. Insert the battery with the battery polarity marked inside the remote control.





## Notice:

1. Please keep remote control from wet condition.
2. Please keep the fan from condition as safety announcement.
3. If you make the remote control to control several fans, all the fans will do same setting in the same time when power on.

## Two: The Characteristics and Use of The Product

Big power/ strong wind measures/ circulate stability/ safe and dependable/ economize on energy, etc.

It can be used extensively in workshops, warehouses, gymnasiums, patios, sheds, etc. It can make the air more comfortable.

## Three: Safety Announcements

**Warning: As with all machinery there are certain hazards involved with their operations and use. Exercise respect and caution, this will considerably lessen the risk of personal injury. However, if normal safety precautions are overlooked or ignored, personal injury to the operator or damage to property may result. PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT.**

1. When using it, you should notice the circuit electric voltage MUST match the electric voltage and frequency on the label.
2. The yellow and the green lines of the power cable inside is for connecting a line, they should be installed well by electric professional person.
3. Fully assemble the fan before switching on.
4. Before the fan revolves, please checking the fan leaves transform or not, after that you can use it.
5. Don't expose power tools to rain or wet conditions. Water entering fan will increase the risk of electric shock. When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of cord suitable for outdoor use reduces the risk of electric shock.
6. Don't let children play with parts of the packaging, such as plastic bags.
7. Your fan should be placed away from heat sources, such as: radiators, gas/ electric heaters and direct sunlight.
8. Your fan should not be used in the immediate vicinity of water, such as bathtub, washbowls, bathroom, swimming pool, etc. Where the likelihood of immersion or splashing could occur.
9. Always place the fan on a stable, level surface when operating to prevent the fan from overturning. Do not run the power cord away from walking paths so that nobody

can trip over it. The cable should be kept away from heat, sharp edges and oil.

10. Don't move it when it is on, when you want to move it, please shut it down first, and wait until the fan leaves stop moving. Ensure that the fan is switched off from the supply mains before removing the guard.

11. This product is not well used in causticity and explode air, dusty, steam or air places.

12. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

13. The sound of the motor or sound of an actuator switching ON/ OFF is regarded as audible feedback. The stopping of the typical function ( e.g. stopping of the vibration on the body of the appliance or of a part of it ) is regarded as tactile means.

14. Devices used to start/ stop operational functions mean devices that are operated by the user to start/ stop the intended function of the appliance.

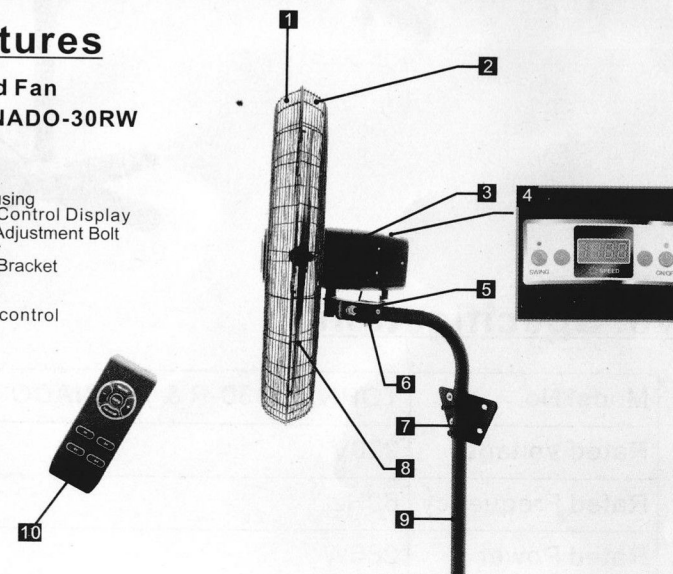
15. This appliance is not intended for use by persons ( including children ) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.

16. Use this fan as described in the manual. Any other uses, not recommended by the manufacturer, may cause fire, electric shock, or injury to persons and may avoid warranty.

## Four: Features

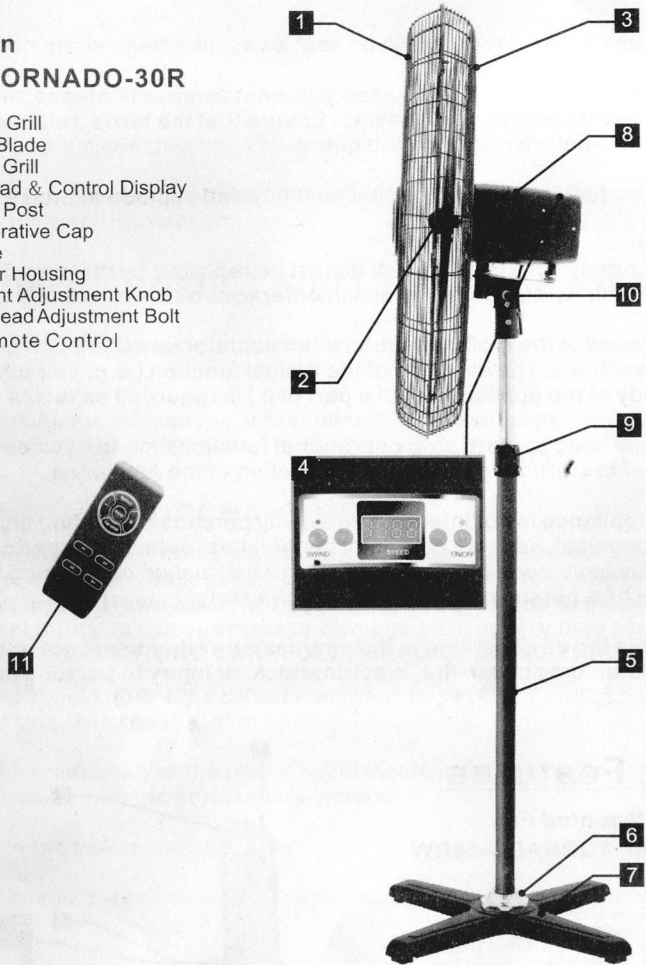
**Wall Mounted Fan  
Model: TORNADO-30RW**

1. Front Grill
2. Rear Grill
3. Motor Housing
4. Keypad & Control Display
5. Tilt Head Adjustment Bolt
6. Connector
7. Mounting Bracket
8. Fan Blade
9. Main Post
10. Remote control



**Stand Fan**  
**Model: TORNADO-30R**

- 1. Front Grill
- 2. Fan Blade
- 3. Rear Grill
- 4. Keypad & Control Display
- 5. Main Post
- 6. Decorative Cap
- 7. Base
- 8. Motor Housing
- 9. Height Adjustment Knob
- 10. Tilt Head Adjustment Bolt
- 11. Remote Control



**Five: Specification**

Model No.	TORNADO30-R & TORNADO30-RW
Rated Voltage	220V
Rated Frequency	60Hz
Rated Power	285W
Timer Options	1H,2H,4H,8H