



 **Aniti Static**

Difficult for dust to adhere to the surface

**CB**   **CE**

# The latest air cooler

## Saving electricity, labor and space

### Willie Energy saving electric ceiling fan With unique design and light-weight steel frame

**Air cooler**

It shoots a stream of air with its uniquely designed circulating fan, to evenly distribute refreshing cool air.

**Room saver**

The light-weight steel frame electric fan can be placed on the ceiling to save space. It can also be easily moved and placed elsewhere.

**Energy saver**

Working with your air-conditioner or heater at home to help save energy

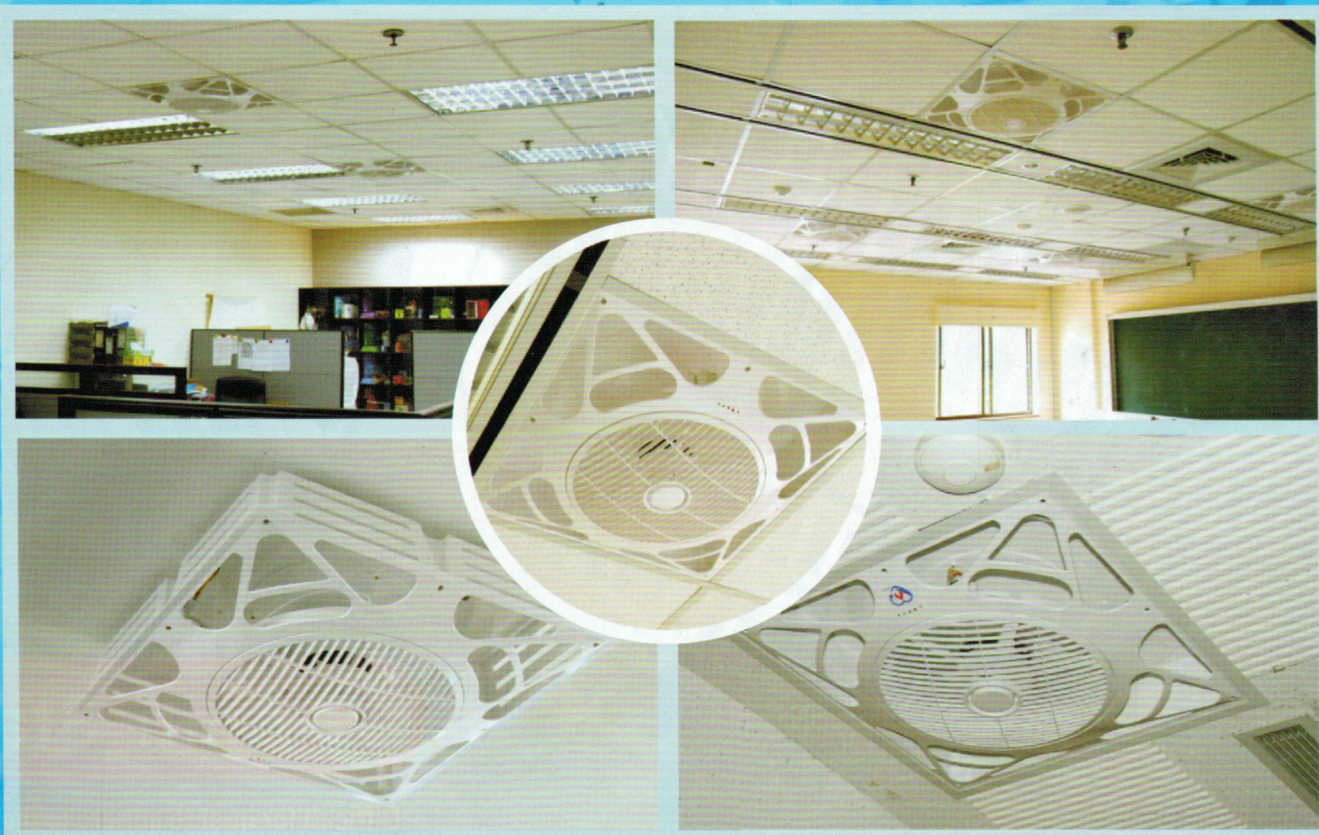
**Economical** Fabulous price, easy assembling

**Safety protection**

With unique protection design and high safety, it is convenient and simple to take apart. An infra-red remote control is included.

**made in Taiwan  
Quality Assurance**



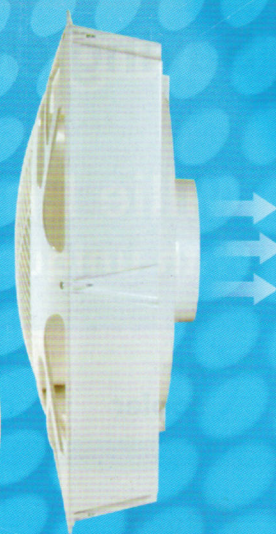


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### Accent

- High safety, unlike other previous ceiling fans which have exposing blades.
- Global scale can be applied to both British system unit and metric system. It is easy to assemble on light-weight steel ceilings.
- The most significant difference is that it is isolated from the outside air so there is no intake of the filthy air and dust.
- Rotating louvers increase the air blowing area. The higher the fan is placed, the wider the area it covers.
- It does not interfere with light, producing flash when placed underneath a light like most fans.
- It is safer and easier to assemble than most other fans.



Patented design  
can be used with duct