

# BORA

## Wall-mounted type



# High energy efficiency



## Suitable for unstable power supply areas



### ► High energy efficiency

High energy efficiency to 4.51



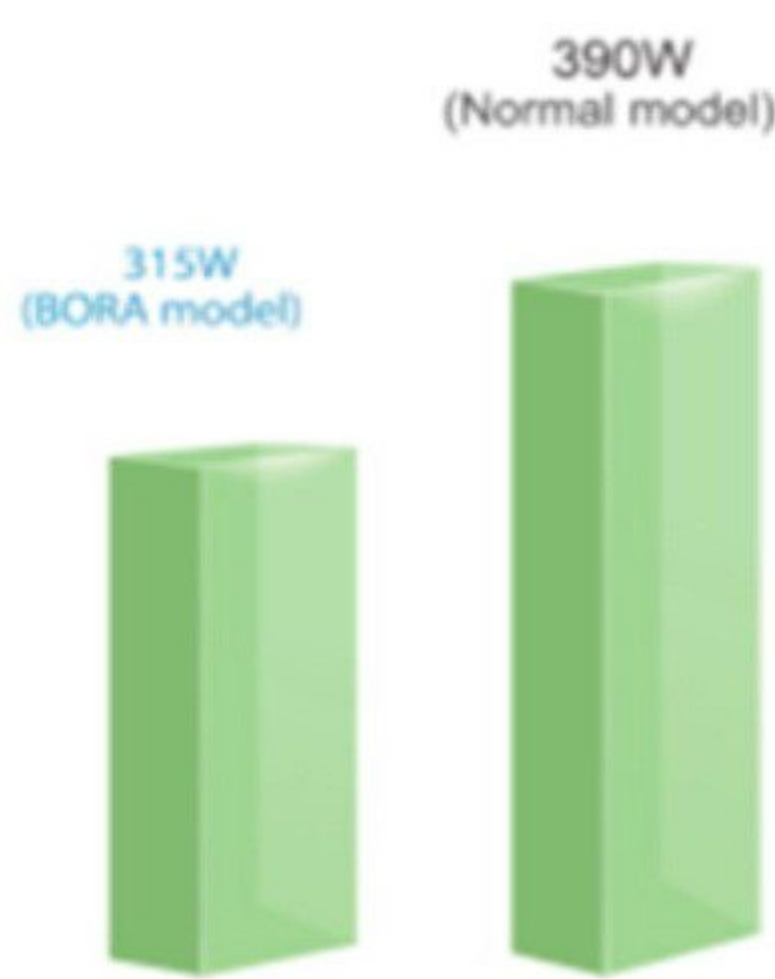
### ► Low noise

The noise is lower than 23dB (A)



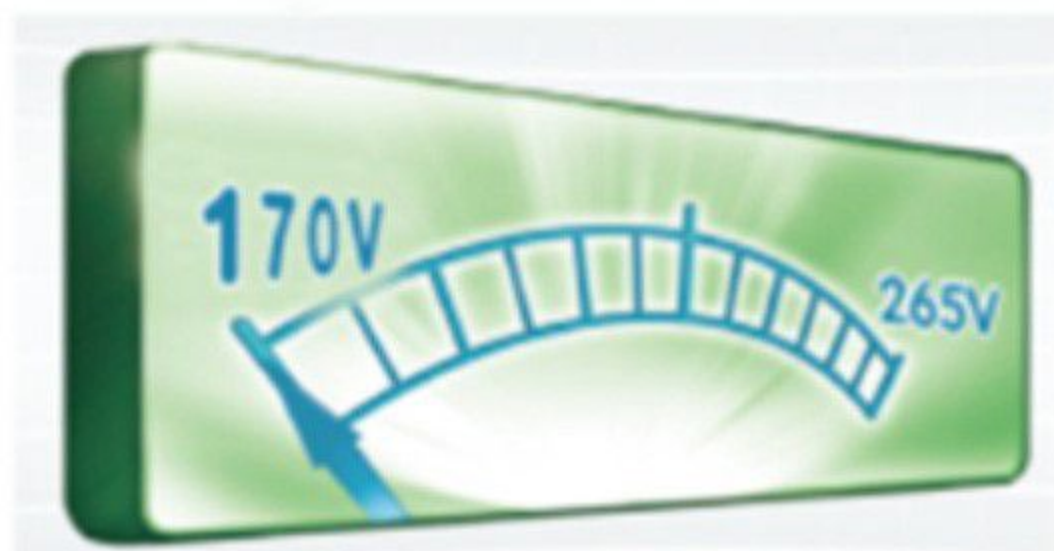
### ► Super low power

With the minimum power 315W, it is much lower than normal unit which is 390W



### ► 170V low voltage start up

The unit operate from 170V to 265V, which is suitable for unstable power supply areas



### Features:

- |            |                 |                        |             |        |            |                     |              |               |                |              |
|------------|-----------------|------------------------|-------------|--------|------------|---------------------|--------------|---------------|----------------|--------------|
| 1W Standby | Compact Design  | Comfortable Sleep Mode | LED Display | Timer  | Auto Clean | Automatic Operation | Turbo Button | Clock Display | Self-diagnosis | Auto Restart |
| Lock       | Healthy Filters | Golden Fin             | Cold Plasma | I Feel |            |                     |              |               |                |              |

Features: ● Standard ● Optional