

## BO 4601 P6



### General characteristics

|                    |                               |
|--------------------|-------------------------------|
| Model color        | Grey                          |
| Timer              | No                            |
| Air cleaner design | Build-in Telescopic           |
| Hood material      | Enamel With Glass Overlay     |
| Type of control    | Slider                        |
| Filter type        | Metallic Frame Coal Cartridge |

### Control functions

|                          |     |
|--------------------------|-----|
| Quantity of modes        | 3   |
| Exhaust mode             | Yes |
| Recirculation mode       | Yes |
| Light indication of mode | Yes |
| Illumination             | Yes |

### Technical characteristics

|                                   |              |
|-----------------------------------|--------------|
| Weight (net/gross), kg            | не более 8,2 |
| Width, cm                         | 60           |
| Depth, cm                         | 30           |
| Height, cm                        | 27,5         |
| Air pipe flange diameter, cm      | 15           |
| Noise level at full capacity, dBA | 77           |
| Illumination unit power, W        | 2 x 5        |
| 1 mode, m3/h                      | 300 ± 15%    |
| 2 mode, m3/h                      | 450 ± 15%    |

|                                      |               |
|--------------------------------------|---------------|
| 3 mode, m3/h                         | 600 ± 15%     |
| 4 mode, m3/h                         | -             |
| Hood rated input, W                  | от 160 до 185 |
| <b>Other</b>                         |               |
| Сортировка по категории (для поиска) | 1             |

Режимы работы

|                                                                                   |                        |
|-----------------------------------------------------------------------------------|------------------------|
|  | Вытяжной режим         |
|  | Рециркуляционный режим |