



## CGM64/1X

✓ 3 speed levels for any need

| MAIN FEATURES     |                              |
|-------------------|------------------------------|
| Model             | CGM64/1X                     |
| Product code      | 36900938                     |
| EAN Code          | 8016361970861                |
| Manufacturer      | Candy Hoover Group S.r.l.    |
| Installation type | Wall-mounted                 |
| Туроlоду          | Freestanding Wall Decorative |

| TECHNICAL FEATURES           |                     |
|------------------------------|---------------------|
| Connectivity                 | None                |
| Frequency (Hz)               | 50/60               |
| ІоТ Арр                      | None                |
| Grease filter type           | Multilayer cassette |
| Total power of the lamps (W) | 2                   |
| Type of control              | Mechanical          |
| Number of motors             | 1                   |
| Type of lamps used           | LED                 |

## PROGRAMMES AND FUNCTIONS

| Boost position           | No |
|--------------------------|----|
| Number of speed settings | 3  |

## AESTHETIC

| Colour        | Stainless Steel |
|---------------|-----------------|
| Material body | Stainless steel |

| PERFORMANCE   |           |
|---|-----------|
| Min./Max. extraction rate (m3/hr)   | 456       |
| Energy Efficiency class (2010/30/EC)  | С         |
| Airborne acoustical A-weighted sound power<br>emissions at Min/Max speed available in<br>normal use (dB(A)) | 56        |
| Power (W)   | UNDEFINED |

## DIMENSIONS

| Product height (mm)              | 560  |
|----------------------------------|------|
| Width of the product (mm)        | 595  |
| Full product depth (mm)          | 500  |
| Packaged Product Height (mm)     | 540  |
| Width of the packed product (mm) | 640  |
| Packaged Product Depth(mm)       | 383  |
| Diameter of air outlet (mm)      | 150  |
| Net weight (kg)                  | 12.5 |
| Gross weight (kg)                | 14.5 |