



C 6310 Campana Clásica Integrable de acero inoxidable antihuella en 60 cm inox



LED

DESCRIPCIÓN

Campana Clásica Integrable de acero inoxidable antihuella en 60 cm inox

GAMA

Total

COLORES



REFERENCIA

REF. 40461543
EAN. 8421152150764

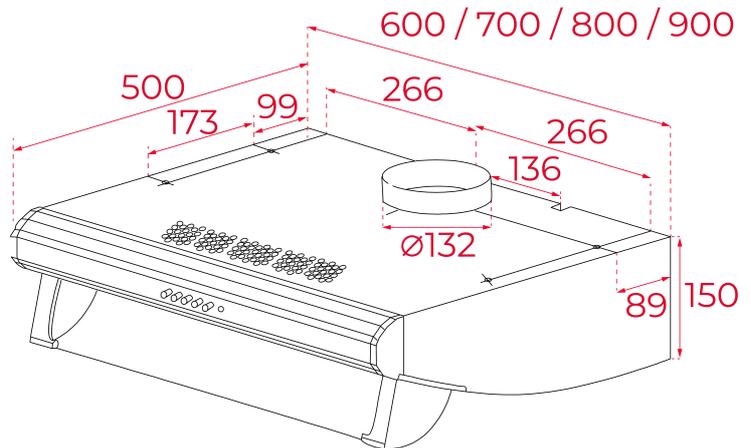


TEKA

C 6310

CARACTERÍSTICAS

Frente soft inox antihuella
Mandos pulsantes
Tres velocidades
Filtros metálicos
Indicador luminoso de saturación de filtros
lámparas incandescentes
Piloto indicativo de funcionamiento
Motor de doble turbina
Capacidades de extracción(*): min.141 m³/h - máx.375 m³/h
Potencia sonora(*): min.60 dBA - máx.72 dBA
Kit de recirculación incluido
Voltaje 110v - 50/60hz



DIMENSIONES

Altura del producto (mm): 150

Anchura del producto (mm):

900

Profundidad del producto

(mm): 500

Longitud del producto (mm):

Peso del producto (Kg): 8,53

ESPECIFICACIONES TÉCNICAS

CARACTERÍSTICAS

Certificados: ANCE, NOM; CE; Rohs

Ø Salida (mm): 120

Tipo de luz interior: Halógenas bombillas E14

Consumo de la luz interior (W): 6

Enchufe: USA plug

Fuente de alimentación (V): 110

Frecuencia (Hz): 60

Potencia total de la campana (W): 220

Número de motores: 1

Potencia del motor (W): 218

ACCESORIOS

Válvula antirretorno: Sí

Reducción de salida: Sí

Extensión de salida: Yes

Filtro de carbón (opcional): C2R

Código del panel frontal: No

Kit convencional de recirculación con tubo: No

MODELOS**Número de filtros:** 3**Tipo de filtros:** Aluminio**Número de velocidades:** 3**Panel frontal a prueba de huellas dactilares:** Sí



C 6310

ETIQUETA ENERGÉTICA

The image shows a standard European energy label for a TEKA C6310 refrigerator. The label is rectangular with a blue border and contains the following information:

- At the top left is the European Union flag.
- At the top right is the word "ENERG" in large letters, with "енергия · ενεργεια" below it. To the right of this are two small circular icons: one with "Y IJA" and another with "IE IA".
- Below the header, the brand name "TEKA" is on the left and the model number "C6310" is on the right.
- A vertical energy efficiency scale is shown on the left, with levels A++, A+, A, B, C, D, and E. Each level is represented by a colored arrow pointing to the right. The level "D" is highlighted with a black arrow pointing to the left, indicating the product's energy class.
- To the right of the scale, a black arrow points to the letter "D".
- Below the scale, a white box contains the number "67" and the text "kWh/annum".
- At the bottom, there are four icons in rounded rectangles:
 - The first icon is a fan, representing energy efficiency class for fans, with "ABCDEF" below it and "E" highlighted.
 - The second icon is a lightbulb, representing energy efficiency class for lighting, with "ABCDEF" below it and "F" highlighted.
 - The third icon is water droplets, representing energy efficiency class for water efficiency, with "ABCDEF" below it and "D" highlighted.
 - The fourth icon is a speaker, representing sound power level, with "66dB" below it.
- At the bottom left, the text "65/2014" is visible.
- At the bottom right, the text "1231120-c" is visible.