



| MODELO | Caudal de Aire | Rango de Potencia | Peso (Con elementos filtrantes) | Dimensiones | | | | | | Elemento Primario | Elemento de Seguridad |
|--------------|---|--------------------------------|------------------------------------|--------------------|--------------------|-------------------|------------------|-------------------|--------------------|-------------------|-----------------------|
| | | | | L | J | K | Ø A | Ø B | Ø C | | |
| C 031 | 1.0 a 3.5 m³/min (35 a 124 CFM) | 20 a 70 HP (15 a 52 KW) | 3.50 kg (7.70 lbs) | 382 mm (15.04") | 175 mm (6.89") | 120 mm (4.72") | 9 mm (0.35") | 63 mm (2.5") | 168 mm (6.61") | E 504 | - |
| C 051 | 1.5 a 3.5 m³/min (53 a 124 CFM) | 30 a 70 HP (22 a 52 KW) | 3.90 kg (8.60 lbs) | 382 mm (15.04") | 175 mm (6.89") | 120 mm (4.72") | 9 mm (0.35") | 63 mm (2.5") | 188 mm (7.40") | E 504 | - |
| C 071 | 3.5 a 4.5 m³/min (124 a 159 CFM) | 50 a 70 HP (37 a 52 KW) | 4.70 kg (10.35 lbs) | 489 mm (19.25") | 175 mm (6.89") | 120 mm (4.72") | 9 mm (0.35") | 63 mm (2.5") | 188 mm (7.40") | EP 070 | ES 070 |
| C 081 | 4.5 a 6.0 m³/min (159 a 212 CFM) | 70 a 80 HP (52 a 60 KW) | 5.75 kg (12.70 lbs) | 520 mm (20.47") | 175 mm (6.89") | 120 mm (4.72") | 9 mm (0.35") | 70 mm (2.75") | 204 mm (8.03") | EP 080 | ES 080 |
| C 121 | 6.0 a 8.0 m³/min (212 a 282 CFM) | 80 a 110 HP (60 a 82 KW) | 7.50 kg (16.50 lbs) | 564 mm (22.20") | 255 mm (10.04") | 161 mm (6.34") | 9 mm (0.35") | 76 mm (3") | 230 mm (9.06") | EP 120 | ES 120 |
| C 181 | 8.0 a 12.0 m³/min (282 a 423 CFM) | 110 a 150 HP (82 a 112 KW) | 9.20 kg (20.30 lbs) | 616 mm (24.25") | 255 mm (10.04") | 161 mm (6.34") | 9 mm (0.35") | 102 mm (4") | 254 mm (10") | EP 180 | ES 180 |
| C 221 | 12.0 a 15.0 m³/min (423 a 529 CFM) | 150 a 180 HP (112 a 135 KW) | 11.00 kg (24.20 lbs) | 647 mm (25.47") | 255 mm (10.04") | 161 mm (6.34") | 9 mm (0.35") | 102 mm (4") | 288 mm (11.34") | EP 220 | ES 220 |
| C 251 | 15.0 a 20.0 m³/min (529 a 706 CFM) | 180 a 240 HP (134 a 179 KW) | 13.60 kg (30.00 lbs) | 714 mm (28.11") | - | 140 mm (5.51") | 10 mm (0.39") | 133 mm (5.25") | 337 mm (13.27") | EP 250 | ES 250 |
| C 261 | 20.0 a 21.0 m³/min (706 a 741 CFM) | 200 a 260 HP (149 a 194 KW) | 14.50 kg (31.90 lbs) | 780 mm (30.71") | - | 140 mm (5.51") | 10 mm (0.39") | 130 mm (5.12") | 337 mm (13.27") | EP 260 | ES 260 |
| C 311 | 21.0 a 28.0 m³/min (741 a 988 CFM) | 260 a 320 HP (194 a 239 KW) | 16.70 kg (36.80 lbs) | 785 mm (30.90") | - | 200 mm (7.87") | 10 mm (0.39") | 152 mm (6") | 373 mm (14.69") | EP 310/P | ES 310/P |
| C 351 | 28.0 a 35.0 m³/min (988 a 1235 CFM) | 320 a 380 HP (239 a 283 KW) | 21.00 kg (46.25 lbs) | 800 mm (31.50") | - | 200 mm (7.87") | 10 mm (0.39") | 152 mm (6") | 420 mm (16.53") | EP 350 | ES 350 |
| C 431 | 35.0 a 43.0 m³/min (1235 a 1517 CFM) | 380 a 450 HP (283 a 335 KW) | 29.00 kg (63.90 lbs) | 971 mm (38.23") | - | 200 mm (7.87") | 10 mm (0.39") | 152 mm (6") | 478 mm (18.82") | EP 430 | ES 430 |

Oblan s.a. se reserva el derecho de modificar la información contenida en este folleto sin previo aviso.

Notas:

- 1) En motores de aspiración normal la determinación del modelo por rango de potencia es solo orientativa.
- 2) En motores sobre-alimentados o post-enfriados la selección correcta del modelo es con el caudal de aire.
- 3) Para aplicaciones especiales poseemos una completa línea de accesorios de instalación.

