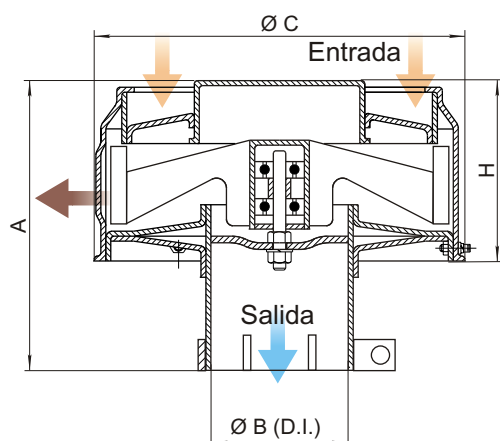
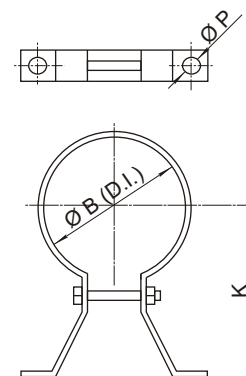
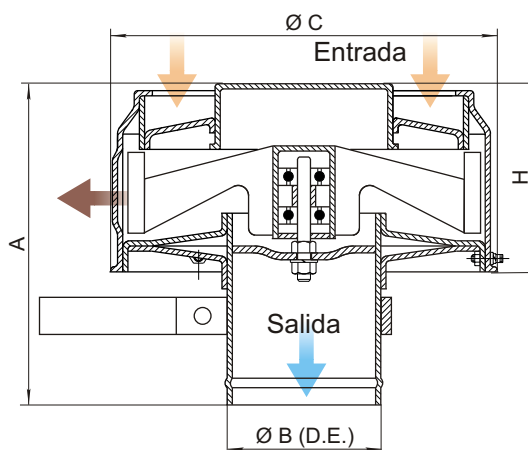


1 Para conexión con caño



2 Para conexión con manguera




Fleje de Montaje

➔ AIRE IMPURO ➔ AIRE LIMPIO ➔ IMPUREZAS

	MODELO	Caudal de Aire	Rango de Potencia	Peso	Dimensiones					
					A	H	Ø B	Ø C	K	Ø P
1	PB 006	1.5 a 4.0 m³/min (53 a 141 CFM)	30 a 60 HP (22 a 45 KW)	0.80 kg (1.75 lbs)	116 mm (4.57")	85 mm (3.35")	63 mm (2.5" (D.I.))	142 mm (5.59")	---	---
2	PB 006E	1.5 a 4.0 m³/min (53 a 141 CFM)	30 a 60 HP (22 a 45 KW)	1.10 kg (2.40 lbs)	145 mm (5.71")	85 mm (3.35")	63 mm (2.5" (D.E.))	142 mm (5.59")	145 mm (5.71")	9 mm (0.35")
1	PB007	4.0 a 5.0 m³/min (141 a 176 CFM)	60 a 70 HP (45 a 52 KW)	1.30 kg (2.86 lbs)	167 mm (6.57")	104 mm (4.09")	76; 70 mm (3; 2.75" (D.I.))	179 mm (7.05")	---	---
2	PB007E	4.0 a 5.0 m³/min (141 a 176 CFM)	60 a 70 HP (45 a 52 KW)	1.40 kg (3.08 lbs)	168 mm (6.61")	104 mm (4.09")	76; 70; 63 mm (3; 2.75; 2.5" (D.E.))	179 mm (7.05")	116 mm (4.57")	9 mm (0.35")
1	PP 021	5.0 a 8.0 m³/min (176 a 282 CFM)	70 a 100 HP (52 a 75 KW)	1.60 kg (3.52 lbs)	148 mm (5.83")	100 mm (3.94")	102; 89; 82 mm (4; 3.5; 3.25" (D.I.))	200 mm (7.87")	---	---
2	PP021E	5.0 a 8.0 m³/min (176 a 282 CFM)	70 a 100 HP (52 a 75 KW)	1.85 kg (4.07 lbs)	170 mm (6.69")	100 mm (3.94")	82; 76 mm (3.25; 3" (D.E.))	200 mm (7.87")	140 mm (5.51")	9 mm (0.35")
1	PP041	8.0 a 12.0 m³/min (282 a 423 CFM)	100 a 140 HP (75 a 104 KW)	1.95 kg (4.30 lbs)	180 mm (7.09")	112 mm (4.40")	102 mm (4" (D.I.))	225 mm (8.86")	---	---
2	PP041E	8.0 a 12.0 m³/min (282 a 423 CFM)	100 a 140 HP (75 a 104 KW)	2.20 kg (4.85 lbs)	187 mm (7.36")	112 mm (4.40")	102 mm (4" (D.E.))	225 mm (8.86")	140 mm (5.51")	9 mm (0.35")
1	PP061	12.0 a 18.0 m³/min (423 a 635 CFM)	140 a 200 HP (104 a 150 KW)	2.25 kg (4.95 lbs)	192 mm (7.56")	122 mm (4.80")	133; 102 mm (5.25; 4" (D.I.))	239 mm (9.41")	---	---
2	PP061E	12.0 a 18.0 m³/min (423 a 635 CFM)	140 a 200 HP (104 a 150 KW)	2.60 kg (5.70 lbs)	202 mm (7.95")	122 mm (4.80")	133; 102 mm (5.25; 4" (D.E.))	239 mm (9.41")	140 mm (5.51")	9 mm (0.35")
1	PP091	18.0 a 21.0 m³/min (635 a 741 CFM)	200 a 300 HP (149 a 224 KW)	3.00 kg (6.60 lbs)	212 mm (8.35")	138 mm (5.43")	133; 114 mm (5.25; 4.5" (D.I.))	280 mm (11.02")	---	---
2	PP091E	18.0 a 21.0 m³/min (635 a 741 CFM)	200 a 300 HP (149 a 224 KW)	3.50 kg (7.71 lbs)	228 mm (8.98")	138 mm (5.43")	133 mm (5.25" (D.E.))	280 mm (11.02")	140 mm (5.51")	9 mm (0.35")
1	PP131	21.0 a 28.0 m³/min (741 a 988 CFM)	300 a 350 HP (224 a 261 KW)	3.30 kg (7.25 lbs)	256 mm (10.08")	156 mm (6.14")	152; 133 mm (6; 5.25" (D.I.))	331 mm (13.03")	---	---

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 específicas disponemos de una completa línea de accesorios.
- 4) En Prefiltros para conexión con caño  , los diámetros indicados como ØB (Tubo de Salida) son las medidas nominales standard. A partir de estos se pueden lograr medidas de acople inferiores utilizando reductores plásticos. Dichos reductores se encuentran disponibles desde Ø 7" hasta Ø 2.5" generalmente en saltos de ¼" y/o ½".

