TOP WINNER

Bomba autoaspirante para piscina
Self priming pump for swimming pools
Pompe auto-aspirante pour piscine

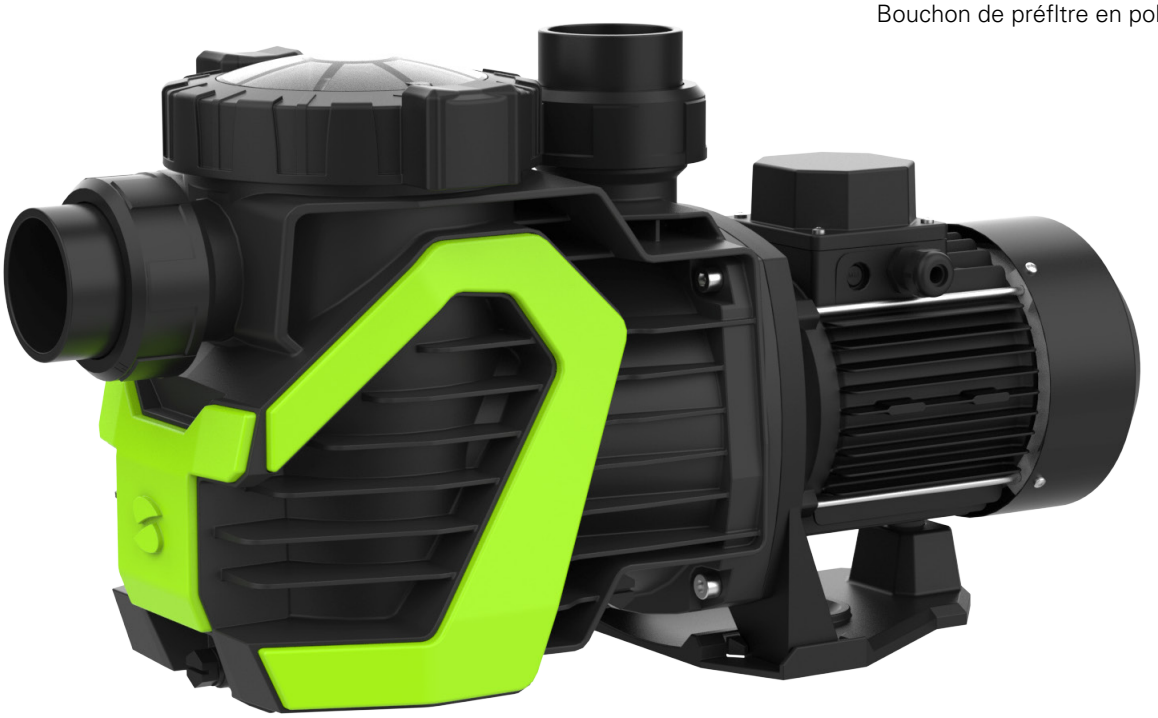
efficiency class IE3

2.900 r.p.m

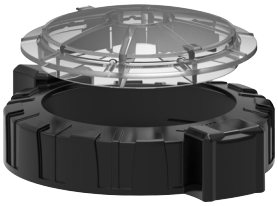
MÁX 69dB

SALT WATER READY

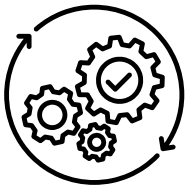
- Polipropileno + Fibra de Vidrio
  Polypropylene + Fiberglass
  Polypropylène + Fibre de Verre
- Eje en acero inoxidable AISI-316
  AISI-316 stainless steel shaft
  Manche en acier inoxydable AISI-316
- Rodete en Noryl
  Impeller in Noryl
  Turbine à Noryl
- Sello mecánico en acero inoxidable AISI-316
  Mechanical seal in stainless steel AISI-316
  Garniture mécanique en acier inoxydable AISI-316
- Tapa preflto en policarbonato
  Polycarbonate preflter cap
  Bouchon de préfltre en polycarbonate



- **Nueva tapa "Ring lock´´ (1/4 de vuelta)**
  New 'Ring lock' cover (1/4 of turn)



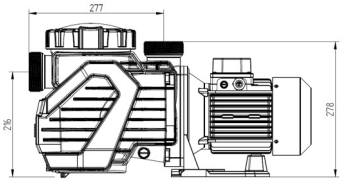
- **Hidráulica optimizada (- Ruido, - Consumo, + eficiencia)**
  Optimised hydraulics (- Noise, - Consumption, + Efficiency)



- **Nueva base de apoyo (Partes metálicas aisladas del suelo)**
  New support base (Metal parts isolated from the ground)

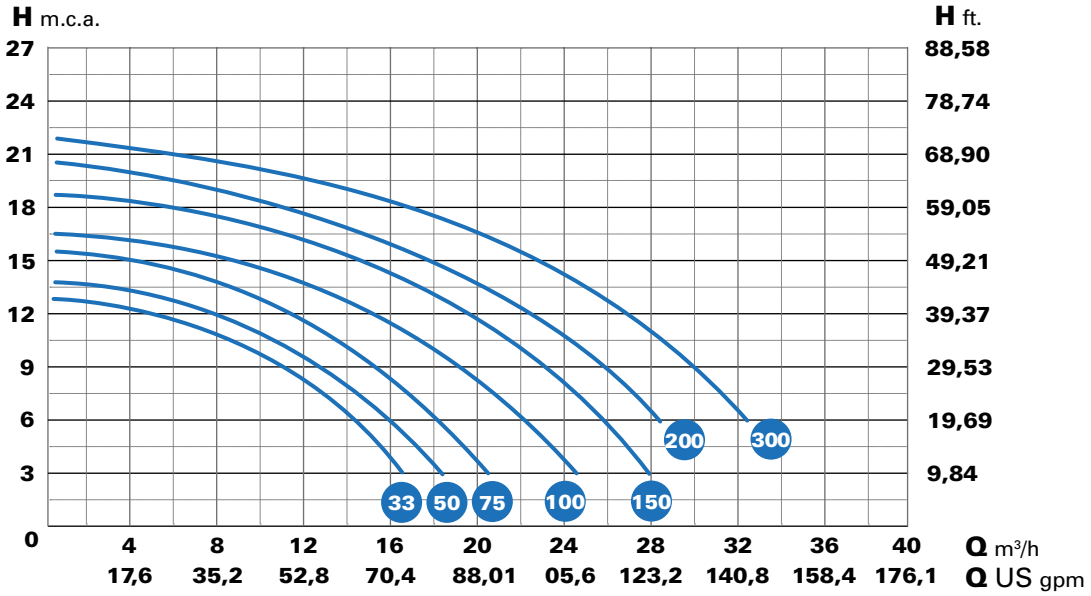


- **Intercambiable con winner standard**
  Interchangeable with winner standard



Doble conexión, rosca y racores	*Double connection, thread and fittings*	*Double connexion, filetage et raccords*
Conexiones DN 50/63	*DN 50/63 connections*	*Raccordements DN 50/63*
Cesto prefiltro de gran tamaño	*Large pre-filter basket*	*Grand panier préfiltre*
Pintura por cataforesis	***Cataphoresis painting***	***Peinture de cataphorèse***
Soporte en aluminio	*Aluminum support*	*Base en aluminium*
Tornillería en acero inoxidable AISI-304	*Stainless steel screws AISI-304*	*Vis en acier inoxydable AISI-304*
Motor IE3 asíncrono a 2900 rpm (IE2 en bombas monofásicas)	*IE3 Asynchronous motor at 2900 rpm (IE2 on single-phase pumps)*	*Moteur asynchrone IE3 à 2900 tr/min (IE2 en pompes monophasées)*
Rodamientos lubricados de por vida	*Lubricated bearings for life*	*Roulements lubrifiés à vie*
Grado IP-55, Aislamiento clase F	*IP-55 Grade, Class F Insulation*	*Isolation IP-55, classe F*

Datos Técnicos / *Technical data* / Données techniques



Tipo / Type	HP	KW	Cond. µF	A			Altura manométrica m.c.a. / Manometric height w.c.m.									Diámetro	
				II	III	III	4	6	8	10	12	14	16	18	20	DNA	DNI
				230	230	400	Caudal m³/h / Flow m³/h										
TOP WINNER 33 M	0,33	0,25	20	3,7	-	-	16	14,2	12	**9**	5	-	-	-	-	DN 50 & 63 PVC	
TOP WINNER 33 T			-	-	2,6	1,5											
TOP WINNER 50 M	0,5	0,37	20	4,2	-	-	17,7	16	14	**11,5**	7,7	-	-	-	-		
TOP WINNER 50 T			-	-	3	1,7											
TOP WINNER 75 M	0,75	0,55	20	5	-	-	20	18,2	16,5	**14**	11	6	-	-	-		
TOP WINNER 75 T			-	-	3,5	2											
TOP WINNER 100 M	1	0,75	25	5,5	-	-	24	22	20	**18**	15	11	5	-	-		
TOP WINNER 100 T			-	-	3,8	2,2											
TOP WINNER 150 M	1,5	1,1	30	7,3	-	-	27,5	25,5	23,5	**21,5**	19	16	12	6	-		
TOP WINNER 150 T			-	-	5	2,9											
TOP WINNER 200 M	2	1,5	40	9,2	-	-	-	28,2	26,5	**24,3**	22	19	15,2	10,5	3		
TOP WINNER 200 T			-	-	6	3,5											
TOP WINNER 300 M	3	2,2	40	12,2	-	-	-	32,5	31	**29**	26	23	19,5	15,2	9,8		
TOP WINNER 300 T			-	-	8,6	5											

Selección bomba Velocidad Variable
Variable Speed selection pump
Selection pompe Variateur Vitesse



TOP WINNER | + Variador de Velocidad de alta eficiencia
+ High Efficiency Variable Speed Drive

↓

Alimentación Variador 230V (1~)
Inverter Supply 230V (1~)

↓

MOTOR STANDARD ASÍNCRONO
ASYNCHRONOUS STANDARD MOTOR

↓

VARIO TOP WINNER

↓

0,33HP - 0,5HP - 0,75HP - 1HP - 1,5HP - 2HP - 3HP
TOP WINNER standard Trifásica / *Three-Phase TOP WINNER pump*
Variador [e]JOY / *[e]JOY inverter*
3 velocidades / *3 speeds*
Hasta 65% de ahorro / *Up to 65% energy saving*

MOTOR IMANES PERMANENTES
PERMANENT MAGNET MOTOR

↓

[e]TOP WINNER 150 - 300

↓

1,5HP - 3HP
TOP WINNER especial / *Special TOP WINNER*
Variador [e]JOY / *[e]JOY inverter*
3 velocidades / *3 speeds*
Hasta 77% de ahorro / *Up to 77% saving*

VARIO TOP WINNER

UP TO **65%** *ENERGY SAVING*

- TOP WINNER standard trifásica de 0,33HP a 3HP
  Standard three-phase TOP WINNER from 0,33HP to 3HP
  TOP WINNER standard triphasé de 0,33HP à 3HP
- Variador de velocidad [e]joy
  Variable speed drive [e]joy
  Variateur de vitesse [e]joy
- 3 velocidades configurables
  3 configurable speeds
  3 vitesses configurables
- Hasta 4 ciclos de filtración diarios
  Up to 4 daily filtration cycles
  Jusqu'à 4 cycles de filtration
- Modbus, 0-10V, 4 entradas externas (con kit expansión)
  Modbus, 0-10V, 4 external inputs (with expansion kit)
  Modbus, 0-10V, 4 entrées externes (avec kit d'extension)



[e]TOP WINNER 150 - 300

UP TO **77%**
ENERGY SAVING

- **TOP WINNER especial de 1,5HP o 3HP**
  1.5HP or 3HP special TOP WINNER pump
  TOP WINNER spéciale 1.5HP ou 3HP

- **Motor de imanes permanentes de alta eficiencia**
  High efficiency permanent magnet motor
  Moteur à aimant permanent à haut rendement

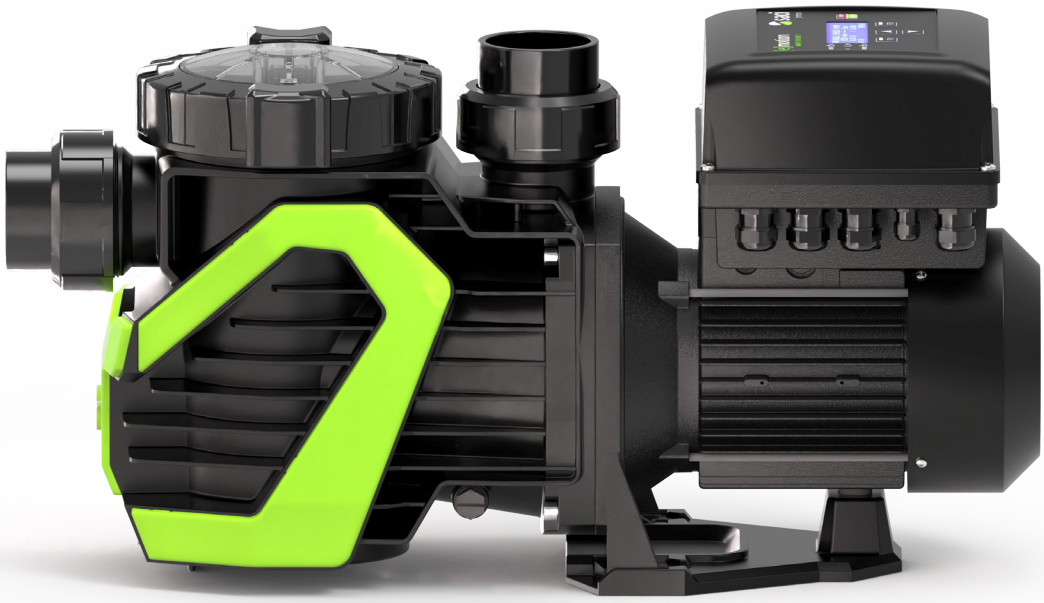


- **Variador de velocidad [e]joy**
  Variable speed drive [e]joy
  Variateur de vitesse [e]joy

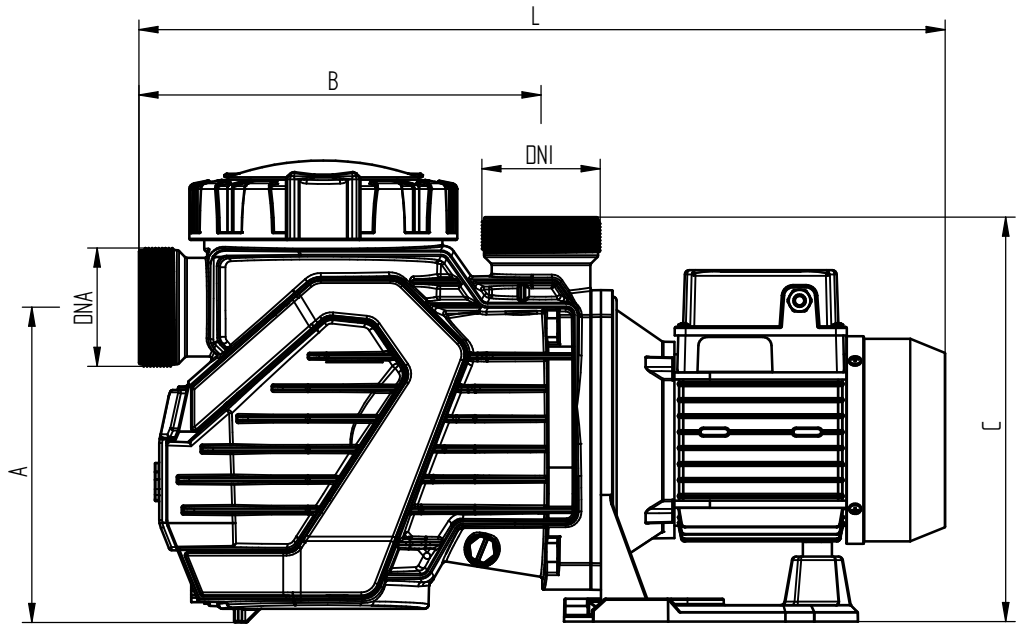
- **3 velocidades configurable**
  3 configurable speeds
  3 vitesses configurables

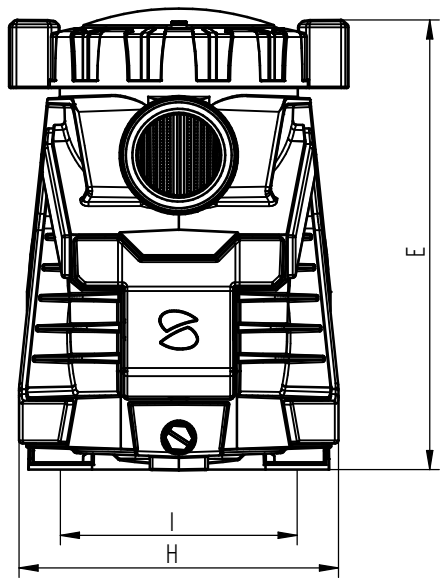
- **Hasta 4 ciclos de filtración diarios**
  Up to 4 daily filtration cycles
  Jusqu'à 4 cycles de filtration

- **Modbus, 0-10V, 4 entradas externas (con kit expansión)**
  Modbus, 0-10V, 4 external inputs (with expansion kit)
  Modbus, 0-10V, 4 entrées externes (avec kit d'extension)

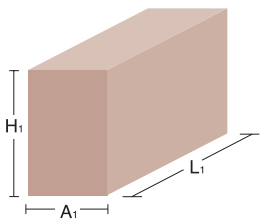


TOP WINNER





Datos embalage
Packaging data
Données d'emballage



Tipo / Type	A	B	B*	C	C*	E	H	I	L	L*	L1	A1	H1	DNA DNI	Neto Kg.	Bruto Kg.
TOP WINNER 33	216	278	320	279	321	310	208	164	554	596	600	225	345	DN50/63	11,7	12,7
TOP WINNER 50	216	278	320	279	321	310	208	164	554	596	600	225	345	DN50/63	11,7	12,7
TOP WINNER 75	216	278	320	279	321	310	208	164	554	596	600	225	345	DN50/63	11,5	12,5
TOP WINNER 100	216	278	320	279	321	310	208	164	554	596	600	225	345	DN50/63	12,9	13,9
TOP WINNER 150	216	278	320	279	321	310	208	164	583	625	600	225	345	DN50/63	13,9	14,9
TOP WINNER 200	216	278	320	279	321	310	208	164	583	625	600	225	345	DN50/63	14,9	15,9
TOP WINNER 300	216	278	320	279	321	310	208	164	583	625	600	225	345	DN50/63	17,4	18,4

B* - C* - L*: Dimensiones incluyendo racores de conexión
B* - C* - L*: Dimensions including fittings
B - C* - L*: Dimensions incluant les raccords de connexion*