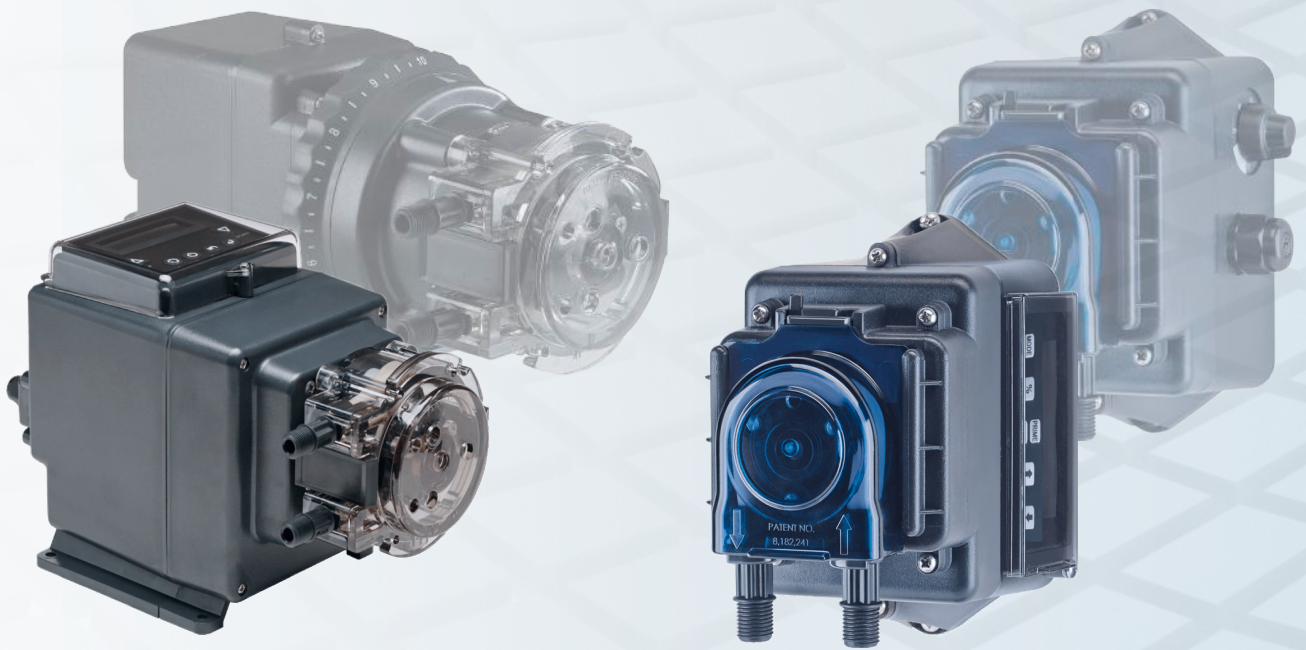


STENNER PUMPS®



**BOMBAS
DOSIFICADORAS**

SERIE CLASSIC (100 GALONES POR DÍA)



Modelos ajustables
para el control del
caudal



Autocebante



Componentes
compatible entre
modelos



Fácil reemplazo
del tubo de
bombeo



Trabajo en seco



Bombee soluciones
gaseosas



Cuerpo doble

CARACTERÍSTICAS

CONSTRUCCIÓN

- Carcasa: Policarbonato
- Tubo de bomba y válvula de retención: Santoprene
- Rodillos del cabezal: Polietileno
- Bujes de rodillos: Bronce recubierto en aceite
- Tubería de succión/descarga, férulas: Polietileno
- Accesorios de tubo e inyección: Polipropileno
- Tuercas de conexión: Polipropileno
- Adaptador 3/8": Polipropileno
- Filtro y tapa de la línea de succión: Polipropileno
- Todos los tornillos: Acero inoxidable
- Cable de alimentación: 1.8 m con clavija

OPERACIÓN

- Máxima temperatura de trabajo: 52°C
- Autoaspirante a: *7.6 m
- Reproducibilidad: ± 2%
- Tipo de servicio: Continuo
- Máxima viscosidad: 1 500 centipoises

*Para otro tipo de líquido (a excepción del agua) o gas, este valor es menor.

MOTOR

- Tipo de motor: 1/30 HP, con espira de arranque, clase B
- Frecuencia: 60 Hz
- Velocidad de giro: 26 rpm
- Grado de protección: IPX4

INCLUYE ACCESORIOS



TABLA DE ESPECIFICACIONES

CÓDIGO	CONTROL	PRESIÓN MÁXIMA	VOLTAJE NOMINAL	CORRIENTE NOMINAL	MATERIAL DEL TUBO	NÚMERO DE TUBO	GALONES POR DÍA	LITROS POR DÍA	GALONES POR HORA	LITROS POR HORA	MILILITROS POR MINUTO															
100FH1A2S	Fijo	100 psi / 6.9 bar	120 Vca	1.7 A	Santoprene	#1	6	22.7	0.25	0.95	15.76															
100FH2A2S					Versilon	#2	20	75.7	0.83	3.15	52.57															
100FH2A2T					25psi / 1.7 bar																					
100FL1A2S		Santoprene									#1	6	22.7	0.25	0.95	15.76										
100FL2A2S		Versilon									#2	20	75.7	0.83	3.15	52.57										
100FL2A2T		Santoprene																								
100FL3A2S											#3	44	166.5	1.83	6.94	115.63										
100FL4A2S											#4	70	265	2.92	11.04	184.03										
100FL5A2S		Versilon									#5	100	378.5	4.17	15.77	262.88										
100FL5A2T		25psi / 1.7 bar																								
100JH1A2S	Santoprene							#1	0.3 a 6.0	1.1 a 22.7	0.01 a 0.25	0.05 a 0.95	0.76 a 15.76													
100JH2A2S								Versilon	#2	1.0 a 20.0	3.8 a 75.7	0.04 a 0.83	0.16 a 3.15	2.64 a 52.57												
100JH2A2T	25psi / 1.7 bar																									
100JL1A2S								Santoprene	#1	0.3 a 6.0	1.1 a 22.7	0.01 a 0.25	0.05 a 0.95	0.76 a 15.76												
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100JL2A2T								Santoprene																		
100JL3A2S														#3	2.2 a 44.0	8.3 a 166.5	0.09 a 1.83	0.35 a 6.94	5.76 a 115.63							
100JL4A2S														#4	3.5 a 70.0	13.2 a 265.0	0.15 a 2.92	0.55 a 11.04	9.17 a 184.03							
100JL5A2S								Versilon	#5	5.0 a 100.0	18.9 a 378.5	0.21 a 4.17	0.79 a 15.77	13.13 a 262.88												
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100JL2A2T													Santoprene													
100JL3A2S																			#3	2.2 a 44.0						

DIMENSIONES Y PESOS

CÓDIGO	DIMENSIONES (mm)			PESO (kg)
	A	B	C	
100FH1A2S	135	152	259	4.1
100FH2A2S				
100FH2A2T				
100FL1A2S				
100FL2A2S				
100FL2A2T				
100FL3A2S				
100FL4A2S				
100FL5A2S				
100FL5A2T				
100JH1A2S			323	4.5
100JH2A2S				
100JH2A2T				
100JL1A2S				
100JL2A2S				
100JL2A2T				
100JL3A2S				
100JL4A2S				
100JL5A2S				
100JL5A2T				

