



GSVL-ROMA 9.5 T/LOGICVAR



GDLVLT-ROMA 9.5 T/LOGICVAR

COMPOSICIÓN INDUSTRIAL SIMPLE

- 1 Electrobomba.
 - Multicelular horizontal.
 - Multicelular vertical.
 - Biturbina
- 1 Variador de velocidad LOGICVAR
 - SP entrada 1~230 V, salida 1~230 V.
 - STP entrada 1~230 V, salida 3~230 V.
 - TP entrada 3~400 V, salida 3~400 V.
- 1 Válvula de retención.
- 1 Válvula de bola.
- 1 Bancada de chapa galvanizada.
- Transductor de presión integrado.

COMPOSICIÓN INDUSTRIAL DOBLE

- 2 Electrobombas.
 - Multicelular horizontal.
 - Multicelular vertical.
 - Biturbina.
- 2 Variadores de velocidad LOGICVAR/COM.
 - SP/COM entrada 1~230 V, salida 1~230 V.
 - STP/COM entrada 1~230 V, salida 3~230 V.
 - TP/COM entrada 3~400 V, salida 3~400 V.
- 2 Válvulas de retención.
- 2 Válvulas de bola.
- 1 Colector de impulsión.
- 1 Bancada de chapa galvanizada.
- 1 Hasabox de 24 l.
- Transductor de presión integrado.

SIMPLE INDUSTRIAL CONFIGURATION

- 1 Electro-pump.
 - Horizontal multistage.
 - Vertical multistage.
 - Biturbine.
- 1 Speed variator LOGICVAR.
 - SP input 1~230 V, output 1~230 V.
 - STP input 1~230 V, output 3~230 V.
 - TP input 3~400 V, output 3~400 V.
- 1 Retention valve.
- 1 Ball valve.
- 1 galvanized-sheet bench.
- Built-in pressure transducer.

DOUBLE INDUSTRIAL CONFIGURATION

- 2 Electro-pumps.
 - Horizontal multistage.
 - Vertical multistage.
 - Biturbine.
- 2 Speed variator LOGICVAR with communication.
 - SP/COM input 1~230 V, output 1~230 V.
 - STP/COM input 1~230 V, output 3~230 V.
 - TP/COM input 3~400 V, output 3~400 V.
- 2 Retention valves.
- 2 Ball valves.
- 1 Impulse manifold.
- 1 galvanized-sheet bench.
- 1 Hasabox of 24 l.
- Built-in pressure transducer.

TABLA DE SELECCIÓN / SELECTION TABLE

Nº viviendas N. housings N. logements	Altura Height Hateur (m)	Presión Pressure Pression (BAR)	Caudal Flow Débit (l/h)	Modelo Model Modèle	Bombas Pumps Pompes	Tensión Voltage (V)	Potencia Power Puissance (CV)		
1 - 10	10	4	3600	GSLV - ROMA 5.5 T (STP)	ROMA 5.5 T	1 ~ 230	1,3		
				GSLV - ROMA 5.5 T (TP)	ROMA 5.5 T	3 ~ 400	1,3		
				GDLVALT - ROMA 5.4 T (STP)	2 x ROMA 5.4 T	1 ~ 230	1 + 1		
				GDLVALT - ROMA 5.4 T (TP)	2 x ROMA 5.4 T	3 ~ 400	1 + 1		
	15	4,5		GSLV - ROMA 5.5 T (STP)	ROMA 5.5 T	1 ~ 230	1,3		
				GSLV - ROMA 5.5 T (TP)	ROMA 5.5 T	3 ~ 400	1,3		
				GDLVALT - ROMA 5.5 T (STP)	2 x ROMA 5.5 T	1 ~ 230	1,3 + 1,3		
				GDLVALT - ROMA 5.5 T (TP)	2 x ROMA 5.5 T	3 ~ 400	1,3 + 1,3		
				20	5	GSLV - ROMA 9.5 T (STP)	ROMA 9.5 T	1 ~ 230	2
						GSLV - ROMA 9.5 T (TP)	ROMA 9.5 T	3 ~ 400	2
20	5	GDLVALT - ROMA 5.5 T (STP)	2 x ROMA 5.5 T	1 ~ 230	1,3 + 1,3				
		GDLVALT - ROMA 5.5 T (TP)	2 x ROMA 5.5 T	3 ~ 400	1,3 + 1,3				
		11 - 20	10	4	6000	GSLV - ROMA 9.5 T (STP)	ROMA 9.5 T	1 ~ 230	2
						GSLV - ROMA 9.5 T (TP)	ROMA 9.5 T	3 ~ 400	2
						GDLVALT - ROMA 5.5 T (STP)	2 x ROMA 5.5 T	1 ~ 230	1,3 + 1,3
						GDLVALT - ROMA 5.5 T (TP)	2 x ROMA 5.5 T	3 ~ 400	1,3 + 1,3
15	4,5		GSLV - ROMA 9.6 T (STP)	ROMA 9.6 T		1 ~ 230	3		
			GSLV - ROMA 9.6 T (TP)	ROMA 9.6 T		3 ~ 400	3		
			GDLVALT - ROMA 5.5 T (STP)	2 x ROMA 5.5 T		1 ~ 230	1,3 + 1,3		
			GDLVALT - ROMA 5.5 T (TP)	2 x ROMA 5.5 T		3 ~ 400	1,3 + 1,3		
			20 25	5 5,5		GSLV - ROMA 9.6 T (STP)	ROMA 9.6 T	1 ~ 230	3
						GSLV - ROMA 9.6 T (TP)	ROMA 9.6 T	3 ~ 400	3
20 25	5 5,5	GDLVALT - ROMA 5.6 T (STP)	2 x ROMA 5.6 T	1 ~ 230	1,5 + 1,5				
		GDLVALT - ROMA 5.6 T (TP)	2 x ROMA 5.6 T	3 ~ 400	1,5 + 1,5				
		21 - 30	10	4	8400	GSLV - ROMA 9.7 T (STP)	ROMA 9.7 T	1 ~ 230	3,5
						GSLV - ROMA 9.7 T (TP)	ROMA 9.7 T	3 ~ 400	3,5
						GDLVALT - ROMA 9.4 T (STP)	2 x ROMA 9.4 T	1 ~ 230	1,5 + 1,5
						GDLVALT - ROMA 9.4 T (TP)	2 x ROMA 9.4 T	3 ~ 400	1,5 + 1,5
15 20 25	4,5 5 5,5		GSLV - ROMA 21.6 T (TP)	ROMA 21.6 T		3 ~ 400	4		
			GDLVALT - ROMA 9.5 T (STP)	2 x ROMA 9.5 T		1 ~ 230	2 + 2		
			GDLVALT - ROMA 9.5 T (TP)	2 x ROMA 9.5 T		3 ~ 400	2 + 2		
			30	6		GSLV - ROMA 21.6 T (TP)	ROMA 21.6 T	3 ~ 400	4
						GDLVALT - ROMA 9.6 T (STP)	2 x ROMA 9.6 T	1 ~ 230	3 + 3
			30	6		GDLVALT - ROMA 9.6 T (TP)	2 x ROMA 9.6 T	3 ~ 400	3 + 3
31 - 50	15	4,5			13200	GSLV - ROMA 21.6 T (TP)	ROMA 21.6 T	3 ~ 400	4
			GDLVALT - ROMA 9.6 T (STP)	2 x ROMA 9.6 T		1 ~ 230	3 + 3		
			GDLVALT - ROMA 9.6 T (TP)	2 x ROMA 9.6 T		3 ~ 400	3 + 3		
			20	5		GSLV - ROMA 21.7 T (TP)	ROMA 21.7 T	3 ~ 400	5,5
	GDLVALT - ROMA 9.6 T (STP)	2 x ROMA 9.6 T				1 ~ 230	3 + 3		
	20	5	GDLVALT - ROMA 9.6 T (TP)	2 x ROMA 9.6 T		3 ~ 400	3 + 3		
			25	5,5		GSLV - ROMA 21.7 T (TP)	ROMA 21.7 T	3 ~ 400	5,5
	25	5,5				GDLVALT - ROMA 9.7 T (STP)	2 x ROMA 9.7 T	1 ~ 230	3,5 + 3,5
			25	5,5		GDLVALT - ROMA 9.7 T (TP)	2 x ROMA 9.7 T	3 ~ 400	3,5 + 3,5
	30	6				GSLV - VS 16-5 (TP)	VS 16-5	3 ~ 400	5,5
GDLVALT - ROMA 9.8 T (STP)			2 x ROMA 9.8 T	1 ~ 230	4 + 4				
GDLVALT - ROMA 9.8 T (TP)			2 x ROMA 9.8 T	3 ~ 400	4 + 4				
51 - 75			20 - 30 40 50	5 - 6 7 8	17400	GDLVALT - ROMA 21.6 T (TP)	2 x ROMA 21.6 T	3 ~ 400	4 + 4
	GDLVALT - ROMA 21.7 T (TP)	2 x ROMA 21.7 T				3 ~ 400	5,5 + 5,5		
	GDLVALT - VS 8-10 T (TP)	2 x VS 8-10				3 ~ 400	5,5 + 5,5		
76 - 100	20 30 40 - 50	5 6 7 - 8	19200	GDLVALT - ROMA 21.6 T (TP)	2 x ROMA 21.6 T	3 ~ 400	4 + 4		
				GDLVALT - ROMA 21.7 T (TP)	2 x ROMA 21.7 T	3 ~ 400	5,5 + 5,5		
				GDLVALT - VS 8-10 T (TP)	2 x VS 8-10	3 ~ 400	5,5 + 5,5		

Otras configuraciones consultar.
Consult for others configurations.