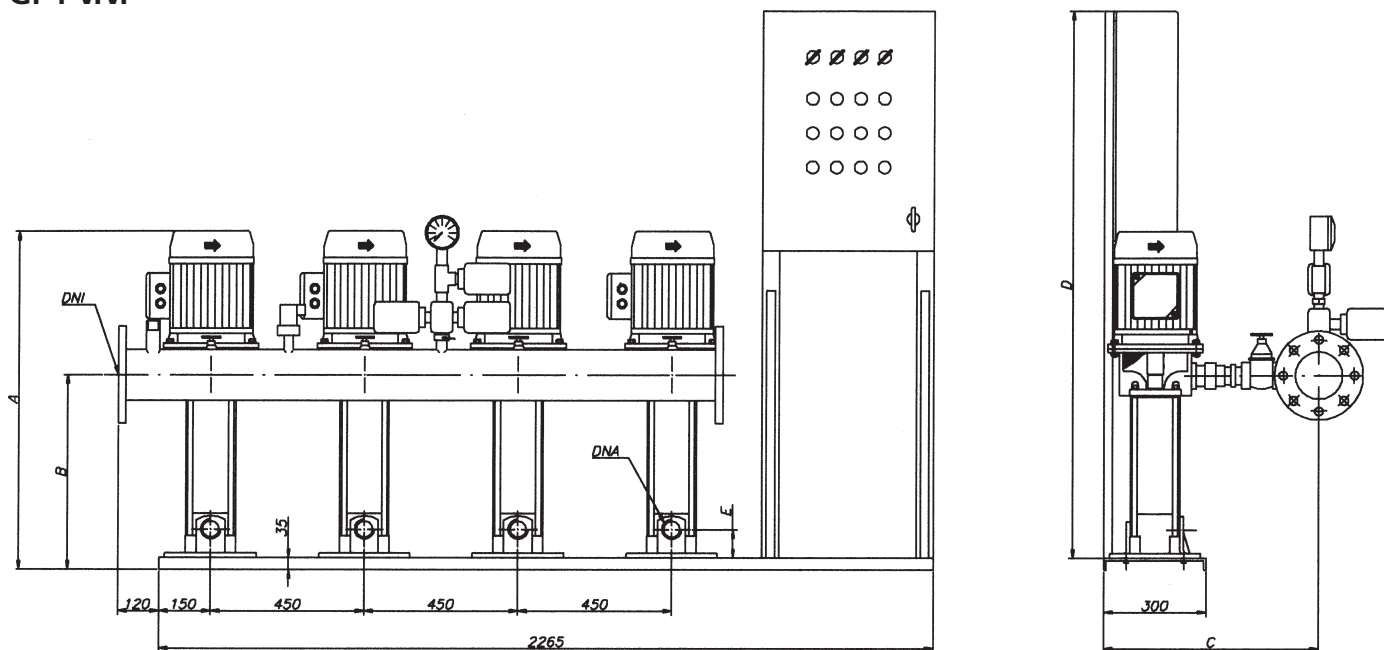


GP4 V.V.



CARACTERÍSTICAS TÉCNICAS GRUPOS DE PRESIÓN CONSTANTE CUADRUPLS TECHNICAL CHARACTERISTICS OF QUADRUPLE CONSTANT PRESSURE SETS

TIPO TYPE	Dimensiones / Dimensions					DNA	DNI	Caudal l/h Flow l/h.	Potencia Unitaria Unit power	Potencia Total Total power	Arranque Amp x bomba Amp. start-up x pump		Altura m.c.a. max. Height (mts)	Volumen acumulador membrana Membrane accumulator volume
	A	B	C	D	E				CV	KW x 4	D	Δ		
GP4VV NOVA 15	526	26	49	105	4	1 1/4"	DN12	34000	1,	4,	5/2,9		50	V 50
GP4VV NOVA 20	554	5	0	0	0	1 1/4"	5	36000	5	4	6,3/3,6		60	V 50
GP4VV NOVA 30	582	29	49	105	4	1 1/4"	DN12	36000/3	2	6	8,9/5,2		70	V 50
GP4VV NOVA 40	711	3	0	0	0	1 1/4"	5	0	3	8,	12,6/7,		90	V 50
GP4VV NOVA 55	823	32	49	105	4	1 1/4"	DN12	36000/3	4	8	3		13	V 50
GP4VV NOVA 60	851	1	0	0	0	1 1/4"	5	5	5,	12	15,6/9		0	V 50
GP4VV FEM 30	482	40	49	128	6	1 1/4"	DN12	38400/3	5	16	15,6/9		14	V 50
GP4VV FEM 40	544	0	0	0	0	1 1/4"	5	5	5,	16	6,3/3,6		0	V 50
GP4VV FEM 60	701	51	49	128	6	1 1/4"	DN12	38400/4	5	6	8,9/5,2		35	V 50
GP4VV FEM 70	742	2	0	0	0	1 1/4"	5	5	2	8,	12,6/7,		45	V 50
GP4VV FAMA 3 B7 EV8	962	54	49	128	6	2"	DN12	48000	3	8	3		60	V 50
GP4VV FAMA 4 B7 EV8	962	1	0	0	0	2"	5	51200	4	12	15,6/9		70	V 50
GP4VV FAMA 5 B7 EV8	987	27	50	105	4	2"	DN12	51200/2	5,	16	8,9/5,2		70	V 50
GP4VV FAMA 5 B7 EV11	111	8	8	0	0	2"	5	5	5	8,	12,6/7,		80	V 50
GP4VV FAMA 7,5 B7 EV11	1	31	50	105	4	2"	DN12	51200/3	3	8	3	12,5/7,	80	V 50 / V 100
GP4VV FAMA 10 B7 EV15	115	9	8	0	0	2"	5	0	4	12	15/8,7	2	11	V 50 / V 100
GP4VV NOVA FAMA 20/6	1	42	50	128	6	2"	DN12	56000	5,	16	15/8,7	15/8,7	5	V 50 / V 100
GP4VV NOVA FAMA 20/8	135	4	8	0	0	2"	5	62200	5	16			11	V 50 / V 100
GP4VV NOVA FAMA 20/11	6	46	50	128	6	2"	DN12	74800	5,	22			5	V 50 / V 100
GP4VV NOVA FAMA 20/12	880	5	8	0	0	2"	5	65200	5	30		12,5/7,	16	V 50 / V 100

Otras opciones: Grupos con diversas bombas de nuestro catálogo. Other Options: Sets with different pumps from our catalogue.