WIN PRESS

GRUPPI DI SOLLEVAMENTO COMANDATI DA QUADRO ELETTRICO

Gruppi di sollevamento composti da due elettropompe completi di: quadro elettrico Smart PRO, basamento, collettori di aspirazione e mandata, pannello fissaggio quadro, valvole di ritegno, valvole a sfera con bocchettone sferabok 100, pressostati, Manometro.



PRESSURE BOOSTER SYSTEM PILOTED BY ELECTRICAL PANEL

Pressure booster system with two electric pumps complete with: Smart EVO electrical panel, base support, suction and delivery manifolds, electrical panel support, check valves, ball valves with filler 100 sferabok, pressure switcher, pressure gauges.

Nota: tutti i gruppi sono controllati minuziosamente e collaudati con acqua prima della consegna al cliente, ed hanno regolare certificazione. I componenti utilizzati per l'assemblaggio sono sempre di alta qualità e possono variare a discrezione del produttore. I vasi di espansione non sono compresi nel costo del gruppo.
Note: all booster systems are accurately checked and tested with water before each delivery with regular certification. The components used are always of high quality and could change according to manufacturer's choise. The pressure tank is not included in the booste system.

WIN PRESS 1~230V GRUPPI PRESSIONE CON 2 POMPE COMANDATE DA QUADRO ELETTRONICO *PRESSURE BOOSTER SYSTEM WITH TWO ELECTRIC PUMPS*					Portata - *Flowrate* Q (m³/h)														
					l/min	0	40	80	120	160	200	240	280	320	360	400	440	480	520	560
					m3/h	0	2.4	4.8	7.2	9.6	12	14.4	16.8	19.2	21.6	24	26.4	28.8	31.2	33.6
Modello e codice *Model and code*		Aliment. Rete *Grid power supply*	Aliment. Pompe *Pumps power supply*	Assorbimento *Current* A	Potenza *Power* kW	Prevalenza - *Head* H (m)													
JET																			
WP 2-JET BRASS 80P M		1x230V	1x230V	2x 4,1A	2x 0,6kW		40	35	30	25	20	6							
WP 2-JET BRASS 100P M		1x230V	1x230V	2x 4,7A	2x 0,8kW		46	40	35	30	25	15							
WP 2-JET BRASS 150P M		1x230V	1x230V	2x 6,1A	2x 0,9kW		51	45	38	30	25	18							
TWIN																			
WP 2-TWIN10M		1x230V	1x230V	2x 4,8A	2x 0,8kW			40	39	36	32	30	28	22	15	10			
WP 2-TWIN 15 M		1x230V	1x230V	2x 6,1A	2x 1,1kW			52	51	51	50	48	45	41	40	34	32	28	21
WP 2-TWIN20M		1x230V	1x230V	2x 7,7A	2x 1,5kW			58	57	55	54	52	50	48	45	42	38	34	28	22
MULTI EVINOX																			
WP 2-MULTI EVINOX 15P-3 M		1x230V	1x230V	2x 2,8A	2x 0,4kW			28	26	22	18	10							
WP 2-MULTI EVINOX 15P-4 M		1x230V	1x230V	2x 3,5A	2x 0,6kW			35	32	28	22	15							
WP 2-MULTI EVINOX 15P-5 M		1x230V	1x230V	2x 4,1A	2x 0,8kW			45	43	32	28								
VPM																			
WP 2-VMP 20 3M		1x230V	1x230V	2x 3,6A	2x 0,6kW			34	32	29	25	20	15	9					
WP 2-VMP 20 4M		1x230V	1x230V	2x 4,9A	2x 0,8kW			46	43	39	34	28	21	12					
WP 2-VMP 20 5M		1x230V	1x230V	2x 6,0A	2x 0,9kW			60	53	49	43	35	26	18					
EVEN PLAST																			
WP 2-EVEN PLAST 30-3M		1x230V	1x230V	2x 2,4A	2x 0,4kW			32	28	21	14								
WP 2-EVEN PLAST 30-4M		1x230V	1x230V	2x 3,5A	2x 0,5kW			43	38	30	18								
WP 2-EVEN PLAST 50-3M		1x230V	1x230V	2x 3,9A	2x 0,6kW			40	38	35	30	27	21	16					
WP 2-EVEN PLAST 50-4M		1x230V	1x230V	2x 5,3A	2x 0,8kW			54	51	47	41	37	30	22					
WP 2-EVEN PLAST 80-3M		1x230V	1x230V	2x 3,9A	2x 0,6kW			37	36	34	31	33	28	25	21	18	15	10	
WP 2-EVEN PLAST 80-4M		1x230V	1x230V	2x 5,3A	2x 0,8kW			50	48	46	45	41	38	34	30	25	19	14	

WIN PRESS 1~230V GRUPPI PRESSIONE CON 2 POMPE COMANDATE DA QUADRO ELETTRONICO *PRESSURE BOOSTER SYSTEM WITH TWO ELECTRIC PUMPS*						Portata - *Flowrate* Q (m³/h)															
						l/min	0	160	320	480	640	800	960	1120	1280	1440	1600	1760	1920	2080	2240
						m3/h	0	9.6	19.2	28.8	38.4	48	57.6	67.2	76.8	86.4	96	105.6	115.2	124.8	134.4
Modello e codice *Model and code*		Aliment. Rete *Grid power supply*	Aliment. Pompe *Pumps power supply*	Assorbimento *Current* A	Potenza *Power* kW	Prevalenza - *Head* H (m)															
EVEN CAST																					
WP 2-EVEN CAST 30-3M		1x230V	1x230V	2x 2,4A	2x 0,4kW			32	28	21	14										
WP 2-EVEN CAST 30-4M		1x230V	1x230V	2x 3,5A	2x 0,5kW			43	38	30	18										
WP 2-EVEN CAST 30-5M		1x230V	1x230V	2x 3,9A	2x 0,6kW			50	42	34	22										
WP 2-EVEN CAST 50-3M		1x230V	1x230V	2x 3,9A	2x 0,6kW			40	38	35	30	27	21	16							
WP 2-EVEN CAST50-4M		1x230V	1x230V	2x 5,3A	2x 0,8kW			54	51	47	41	37	30	22							
WP 2-EVEN CAST 50-5M		1x230V	1x230V	2x 6,3A	2x 1,0kW			67	63	59	51	44	34	25							
WP 2-EVEN CAST 80-3M		1x230V	1x230V	2x 3,9A	2x 0,6kW			37	36	34	31	33	28	25	21	18	15	10			
WP 2-EVEN CAST 80-4M		1x230V	1x230V	2x 5,3A	2x 0,8kW			50	48	46	45	41	38	34	30	25	19	14			
WP 2-EVEN CAST80-5M		1x230V	1x230V	2x 6,3A	2x 1,0kW			60	58	56	55	51	46	42	37	31	24	16			
EVEN INOX																					
WP 2-EVEN INOX 30-3M		1x230V	1x230V	2x 2,4A	2x 0,4kW			32	28	21	14										
WP 2-EVEN INOX 30-4M		1x230V	1x230V	2x 3,5A	2x 0,5kW			43	38	30	18										
WP 2-EVEN INOX 30-5M		1x230V	1x230V	2x 3,9A	2x 0,6kW			50	42	34	22										
WP 2-EVEN INOX 50-3M		1x230V	1x230V	2x 3,9A	2x 0,6kW			40	38	35	30	27	21	16							
WP 2-EVEN INOX 50-4M		1x230V	1x230V	2x 5,3A	2x 0,8kW			54	51	47	41	37	30	22							
WP 2-EVEN INOX 50-5M		1x230V	1x230V	2x 6,3A	2x 1,0kW			67	63	59	51	44	34	25							
WP 2-EVEN INOX 80-3M		1x230V	1x230V	2x 3,9A	2x 0,6kW			37	36	34	31	33	28	25	21	18	15	10			
WP 2-EVEN INOX 80-4M		1x230V	1x230V	2x 5,3A	2x 0,8kW			50	48	46	45	41	38	34	30	25	19	14			
WP 2-EVEN INOX 80-5M		1x230V	1x230V	2x 6,3A	2x 1,0kW			60	58	56	55	51	46	42	37	31	24	16			

WIN PRESS 3~400V GRUPPI PRESSIONE CON 2 POMPE COMANDATE DA QUADRO ELETTRONICO *PRESSURE BOOSTER SYSTEM WITH TWO ELECTRIC PUMPS*					Portata - *Flowrate* Q (m³/h)														
					l/min	0	320	640	960	1280	1600	1920	2240	2560	2880	3200	3520	3840	4160	4480
					m3/h	0	19.2	38.4	57.6	76.8	96	115.2	134.4	153.6	172.8	192	211.2	230.4	249.6	268.8
Modello e codice *Model and code*		Aliment. Rete *Grid power supply*	Aliment. Pompe *Pumps power supply*	Assorbimento *Current* A	Potenza *Power* kW	Prevalenza - *Head* H (m)														
MULTI-EVINOX 3~400V																				
WP 2-MULTI EVINOX 35P-4 T		3x400V	3x400V	2x 4,0A	2x 1,8kW		56	55	54	54	53	51	49	48	46	42	38	34	32	
WP 2-MULTI EVINOX 35P-5 T		3x400V	3x400V	2x 4,8A	2x 2,2kW		73	73	72	71	69	66	65	60	58	56	50	47	40	
WP 2-MULTI EVINOX 35P-6 T		3x400V	3x400V	2x 5,5A	2x 2,7kW		85	84	80	78	76	73	70	68	66	63	60	57	48	
VPM 3~400V																				
WP 2-VMP 25 5T		3x400V	3x400V	2x 2,7A	2x 1,1kW		51	49	48	46	44	41	39	35	31	26	20			
WP 2-VMP 35 4T		3x400V	3x400V	2x 4,0A	2x 1,8kW		56	55	54	54	53	51	49	48	46	42	38	34	32	
WP 2-VMP 35 6T		3x400V	3x400V	2x 4,8A	2x 2,2kW		73	73	72	71	69	66	65	60	58	56	50	47	40	
WP 2-VMP 35 5T		3x400V	3x400V	2x 5,5A	2x 2,7kW		85	84	80	78	76	73	70	68	66	63	60	57	48	
EVEN INOX 3~400V																				
WP 2-EVEN INOX 50-4T		3x400V	3x400V	2x 2,2A	2x 0,8kW		54	51	47	41	37	30	22							
WP 2-EVEN INOX 50-5T		3x400V	3x400V	2x 2,6A	2x 1,0kW		67	63	59	51	44	34	25							
WP 2-EVEN INOX 80-4T		3x400V	3x400V	2x 2,2A	2x 0,8kW		50	48	46	45	41	38	34	30	25	19	14			
WP 2-EVEN INOX 80-5T		3x400V	3x400V	2x 2,6A	2x 1,0kW		60	58	56	55	51	46	42	37	31	24	16			
TWIN 3~400V																				
WP 2-TWIN 15 T		3x400V	3x400V	2x 3A	2x 1,1kW		52	51	51	50	48	45	41	40	34	32	28	21		
WP 2-TWIN 20 T		3x400V	3x400V	2x 3,8A	2x 1,5kW		58	57	55	54	52	50	48	45	42	38	34	28	22	