



Gruppo di pressione con 2 pompe verticali multistadio acciaio inox completo di basamento con antivibranti, collettore di aspirazione e di mandata, valvola a sfera, valvola di non ritorno, con o senza 2 serbatoi a membrana.

Quadro elettrico completo di:

-Interruttore generale

-Interruttore magnetotermico

Circuito ausiliario in bassa tensione completo di trasformatore e fusibili di protezione.

Impieghi: Per l'approvvigionamento d'acqua con aspirazione da pozzi.

Per aumentare la pressione disponibile da una rete di distribuzione.

Pressure group with 2 multi multistage stainless steel vertical pumps complete with -
basement with antivibration device, suction and delivery manifold, ball valve and non-
return valve, available with or without 2 membrane tanks. -

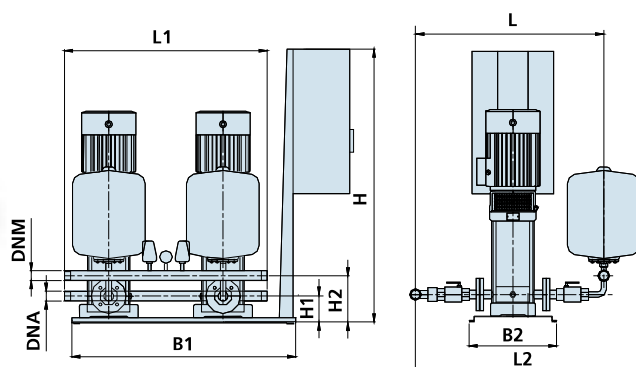
Electric box complete with: -

- general switch -

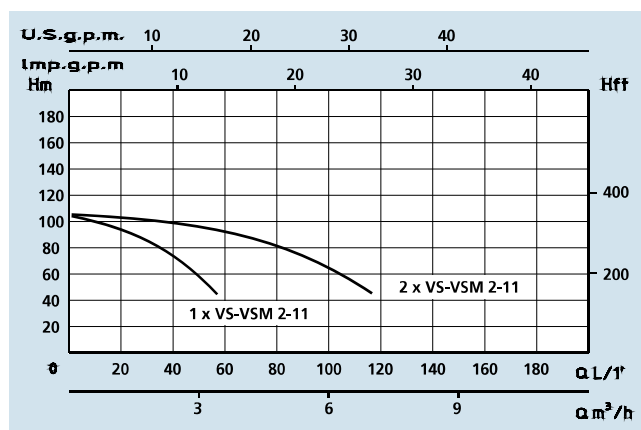
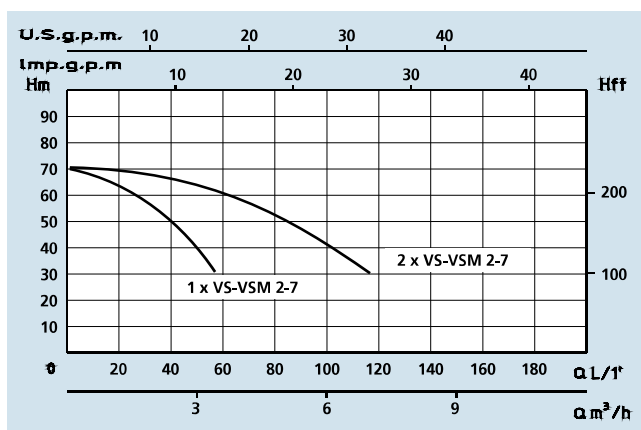
- thermic switch -

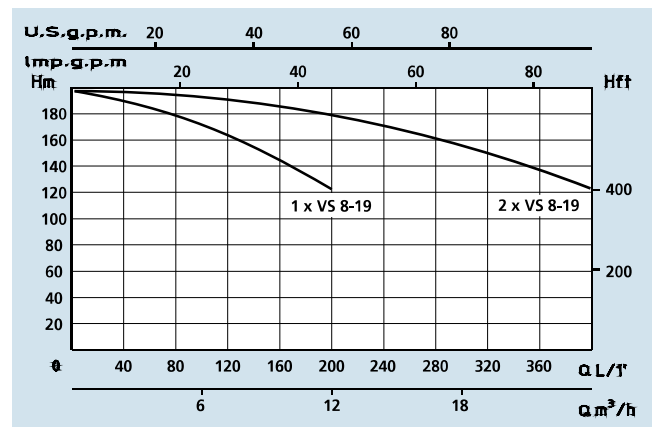
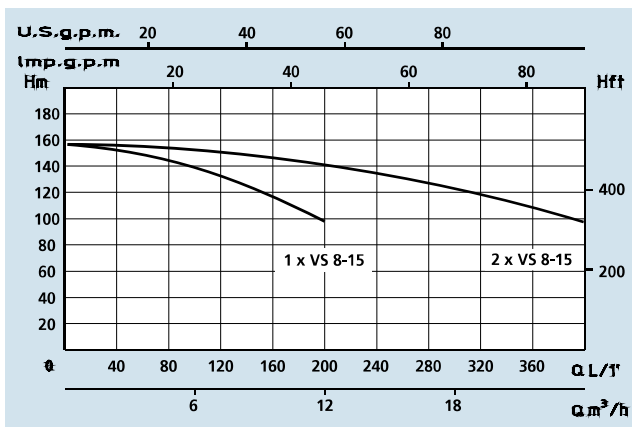
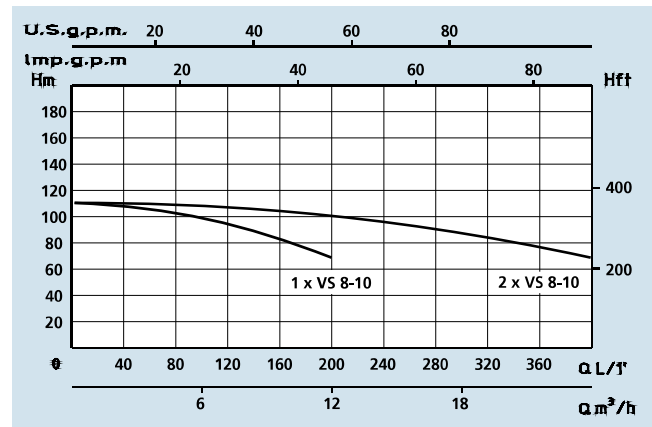
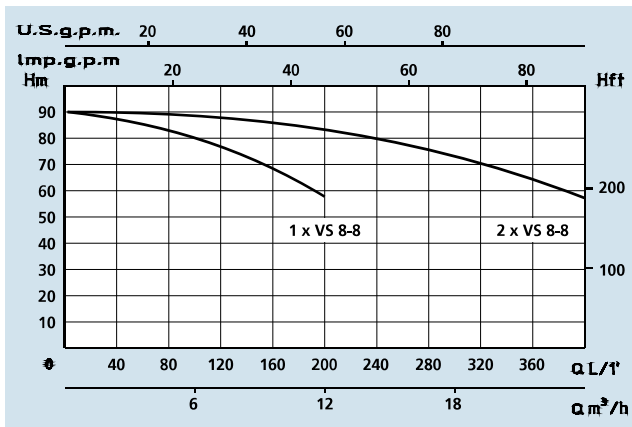
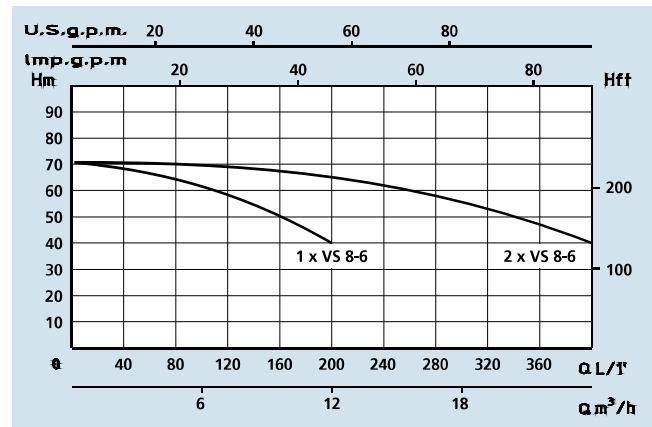
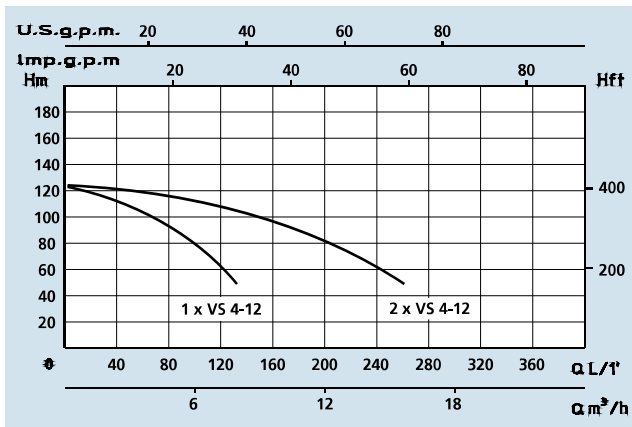
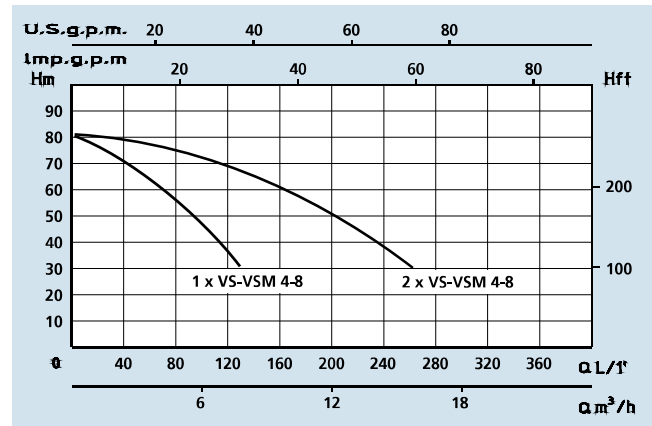
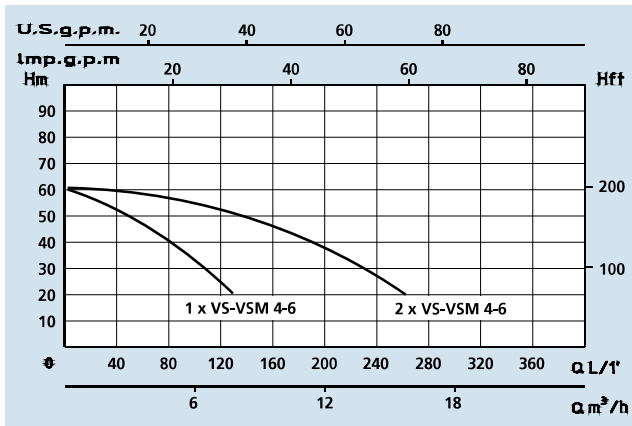
Low tension ancillary circuit complete with transformer and protecting cut-outs. -

Application: For water supply from wells and to increase pressure from a water system. -



Monofase Single-phase	Trifase Three-phase	Potenza nominale Nominal power		Portata Capacity	Misura Size	Collettori Collector		Dimensioni (mm) - Dimensions (mm)							
230V ~ 50Hz	230/400V ~ 50Hz	kW	HP	l/min	bar	DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
VSM 2-7	VS 2-7	0,75+0,75	1+1	50+50	2,5÷4	G 1" 1/2	G 1" 1/2	800	340	990	160	260	650	495	820
VSM 2-11	VS 2-11	1,1+1,1	1,5+1,5	60+60	3,5÷5	G 1" 1/2	G 1" 1/2	800	340	990	160	260	650	495	820
VSM 4-6	VS 4-6	1,1+1,1	1,5+1,5	80+80	2,5÷4	G 2"	G 2"	800	340	990	160	260	670	495	840
VSM 4-8	VS 4-8	1,5+1,5	2+2	100+100	3,5÷5	G 2"	G 2"	800	340	990	160	260	670	495	840
	VS 4-12	2,2+2,2	3+3	120+120	4÷6	G 2"	G 2"	800	340	990	160	260	670	495	840
	VS 8-6	2,2+2,2	3+3	120+120	3,5÷5	G 2" 1/2	G 2" 1/2	1100	500	1040	240	350	740	495	900
	VS 8-8	3+3	4+4	140+140	4÷6	G 2" 1/2	G 2" 1/2	1100	500	1040	240	350	740	495	900
	VS 8-10	4+4	5,5+5,5	150+150	5÷7	G 2" 1/2	G 2" 1/2	1100	500	1040	240	350	740	495	900
	VS 8-15	5,5+5,5	7,5+7,5	160+160	6,5÷8	G 2" 1/2	G 2" 1/2	1100	500	1040	240	350	740	495	900
	VS 8-19	7,5+7,5	10+10	200+200	6,5÷8	G 2" 1/2	G 2" 1/2	1100	500	1040	240	350	740	495	900







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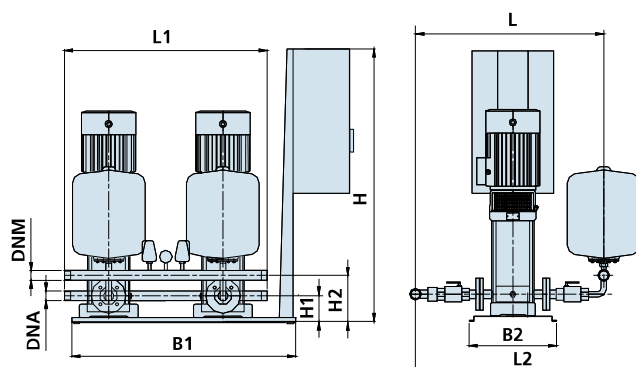
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Electric box complete with: -

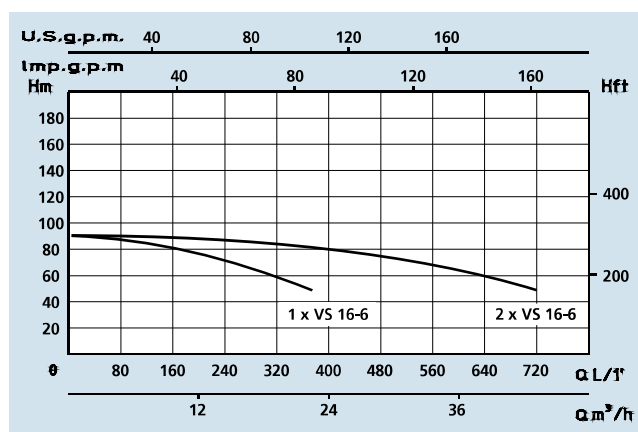
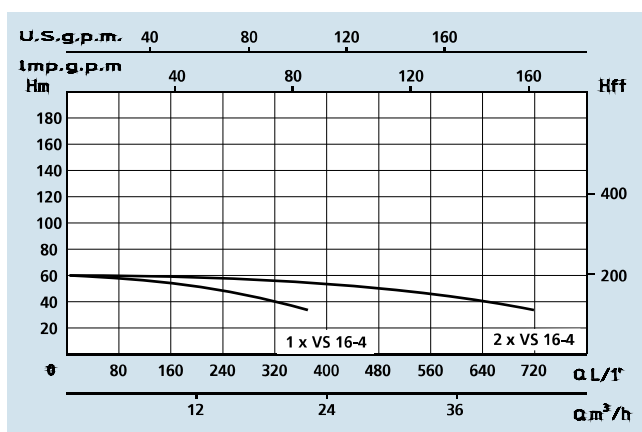
- general switch
- thermic switch

Low tension ancillary circuit complete with transformer and protecting cut-outs. -

Application: For water supply from wells and to increase pressure from a water system. -

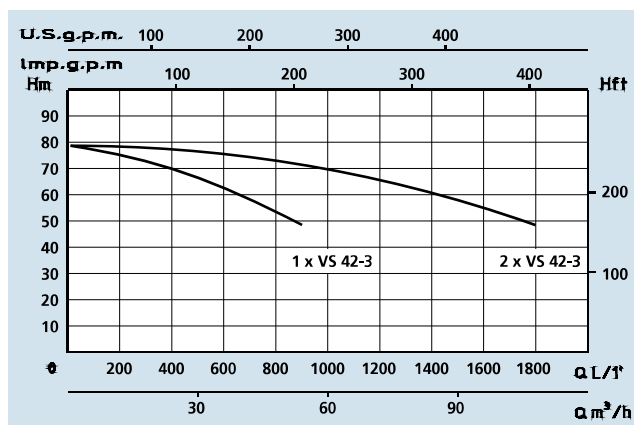
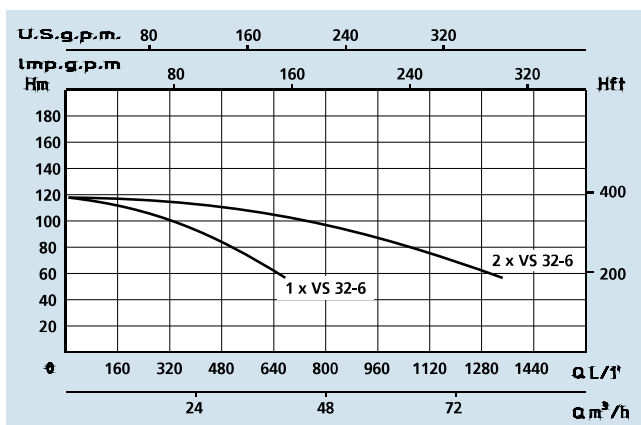
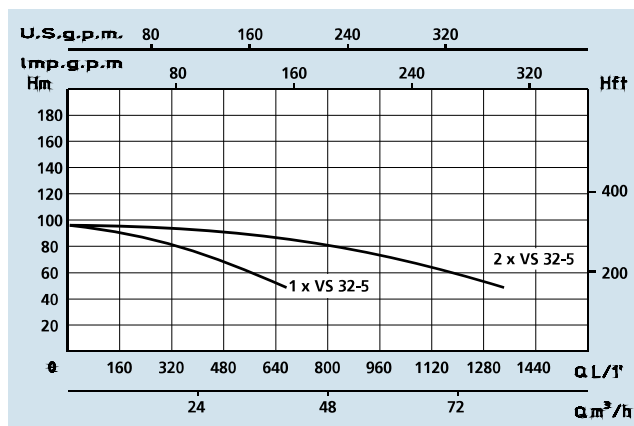
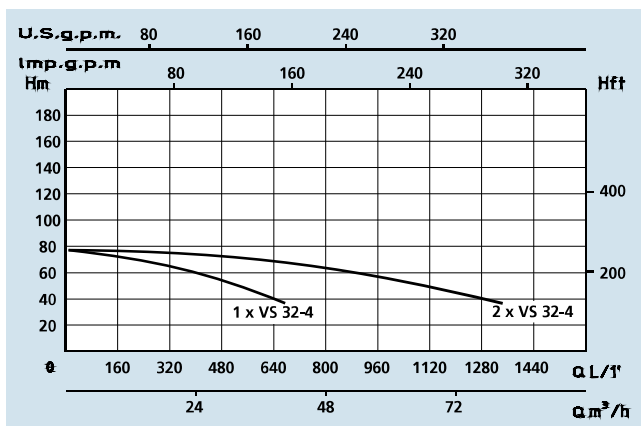
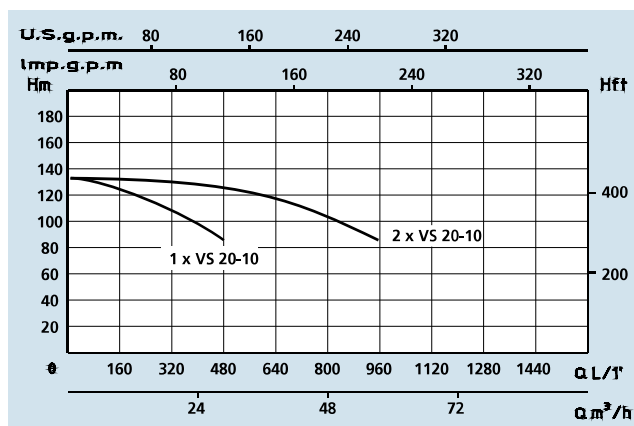
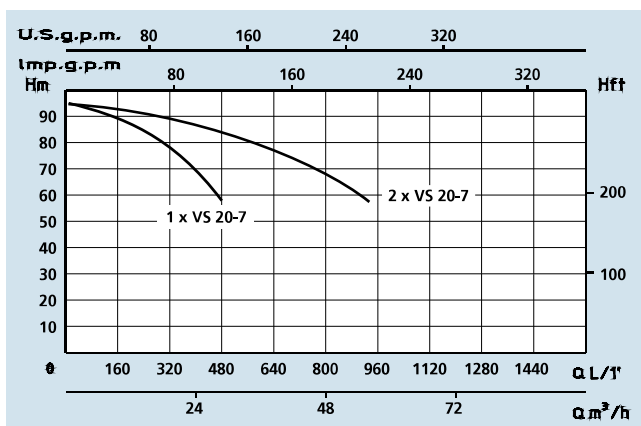
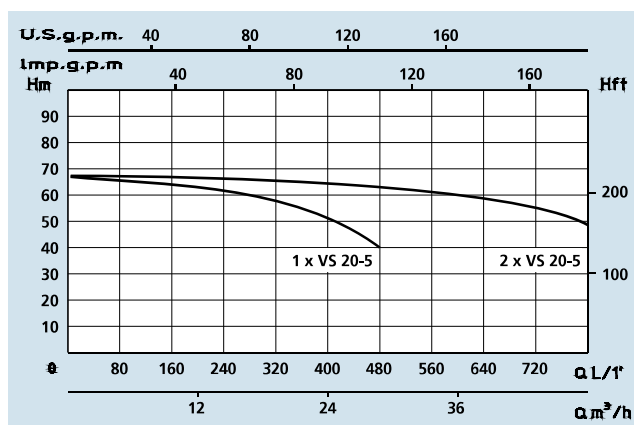
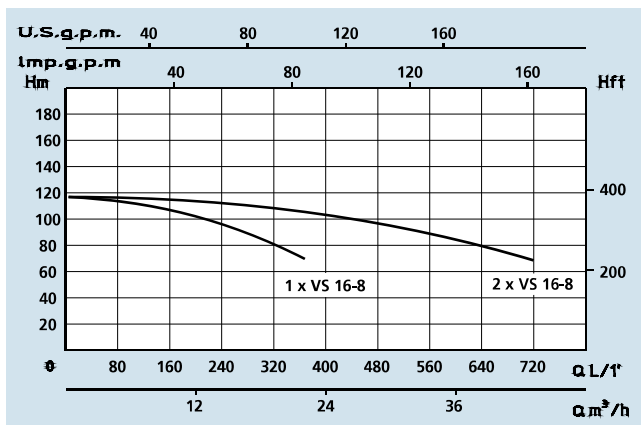


Trifase Three-phase	Potenza nominale Nominal power		Portata Capacity	Misura Size	Collettori Collector		Dimensioni (mm) - Dimensions (mm)							
	kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
230/400V ~ 50Hz														
VS 16-4	4+4	5,5+5,5	140+140	2,5÷4	G 3"	G 2" 1/2	1100	500	1040	250	360	760	495	920
VS 16-6	5,5+5,5	7,5+7,5	160+160	3,5÷5	G 3"	G 2" 1/2	1100	500	1040	250	360	760	495	920
VS 16-8	7,5+7,5	10+10	200+200	4÷6	G 3"	G 2" 1/2	1100	500	1040	250	360	760	495	920
VS 20-5	5,5+5,5	7,5+7,5	300+300	3,5÷5	G 3"	G 2" 1/2	1100	500	1040	250	360	760	495	920
VS 20-7	7,5+7,5	10+10	300+300	4÷6	G 3"	G 2" 1/2	1100	500	1040	250	360	760	495	920
VS 20-10	11+11	15+15	350+350	6,5÷8	G 3"	G 2" 1/2	1100	500	1040	250	360	760	495	920
VS 32-4	7,5+7,5	10+10	250+250	4÷6	G 4"	G 4"	1100	500	1040	280	390	800	495	960
VS 32-5	11+11	15+15	300+300	5÷7	G 4"	G 4"	1100	500	1040	280	390	800	495	960
VS 32-6	11+11	15+15	350+350	6,5÷8	G 4"	G 4"	1100	500	1040	280	390	800	495	960
VS 42-3	11+11	15+15	400+400	5÷7	G 6"	G 6"	1100	500	1040	320	430	850	495	1010



GRUPPI CON POMPE VERTICALI MULTISTADIO ACCIAIO INOX PRESSURE SYSTEM WITH MULTISTAGE STAINLESS STEEL VERTICAL PUMPS

VS



APPLICAZIONI

Particolarmente adatto per il controllo automatico degli impianti di pressurizzazione idrica. Avviamento e spegnimento automatico della pompa, rispettivamente all'apertura dei rubinetti e quando la portata è nulla.

Protegge l'impianto contro il funzionamento a secco oppure quando la pompa supera la propria capacità di aspirazione.

APPLICATION

Particularly suitable for the automatic control in water pressure system.

The pump starts and stops automatically when cocks are opened and the delivery is none. Device avoids dry running working and protects the pump from over-suction capacity.

LIMITI D'IMPIEGO

- Tensione di alimentazione	230 V
- Frequenza	50-60 Hz
- Intensità Max. (Europress)	16 (6) A
- Intensità Max. (Flussmatic)	16 (8) A
- Indice di Protezione	IP 65
- Pressione max. di esercizio (Europress)	8 bar
- Pressione max. di esercizio (Flussmatic)	10 bar
- Temperatura max. di esercizio	65 °C
- Attacchi	1" maschio

MATERIALI

- Corpo	Nylon
- Membrana	NBR
- Flussostato	Ottone

OPERATING CONDITIONS

Input voltage	230 V
Frequency	50-60 Hz
Intensity Max. (Europress)	16 (6) A
Intensity Max. (Flussmatic)	16 (8) A
Protection rating	IP 65
Maximum working pressure (Europress)	8 bar
Maximum working pressure (Flussmatic)	10 bar
Maximum temperature pressure	65 °C
Connection	1" male

MATERIALS

- Body	Nylon
- Membrane	NBR
- Pressure switch	Brass

