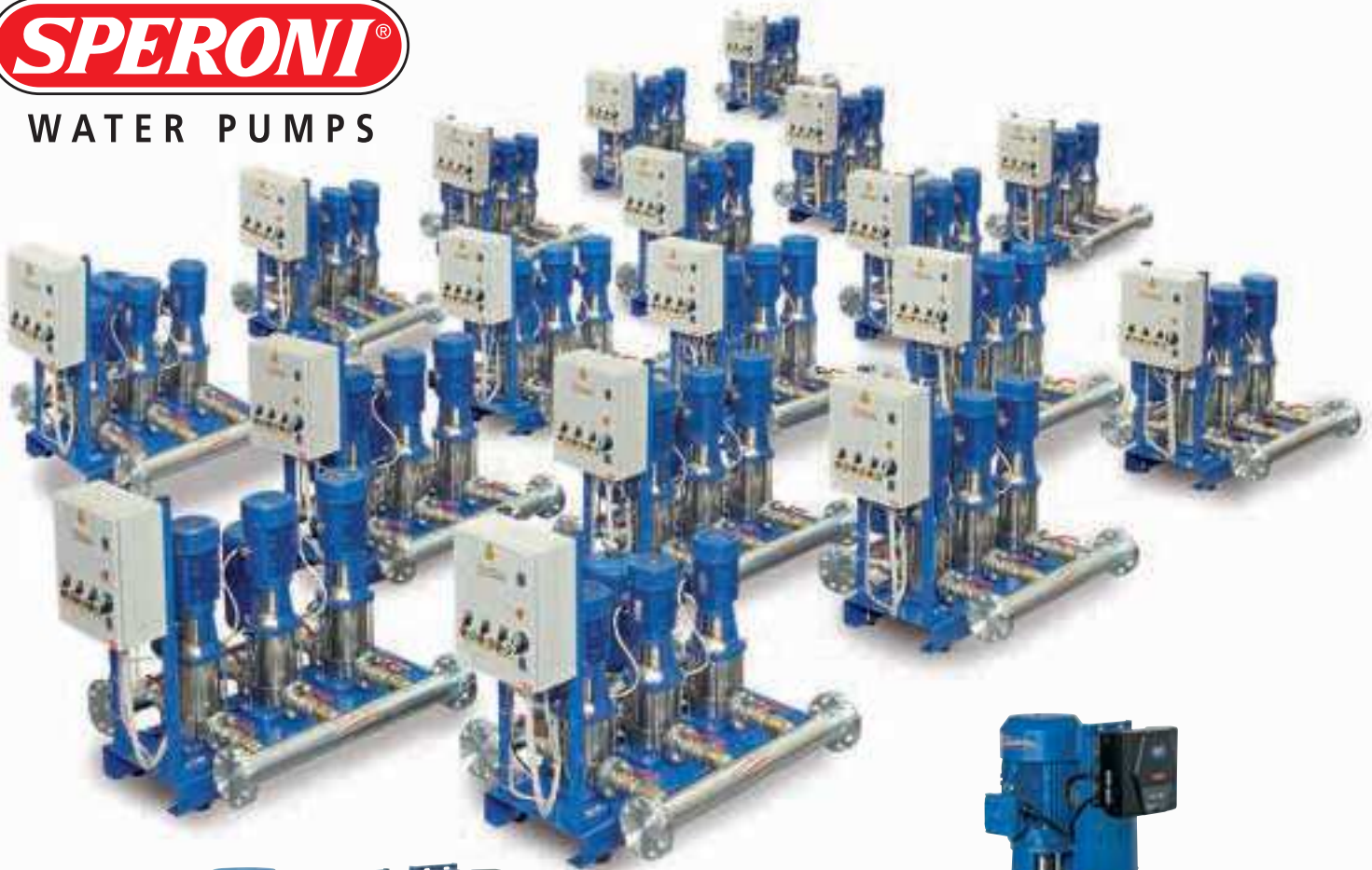




WATER PUMPS



GRUPPI DI PRESSIONE *PRESSURE SYSTEMS*

GRUPPI CON 2 POMPE CENTRIFUGHE BIGIRANTI



PRESSURE SYSTEM WITH 2 TWIN IMPELLER CENTRIFUGAL PUMPS

Gruppo di pressione con 2 pompe centrifughe bigiranti completo di basamento con anti-vibranti, 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.

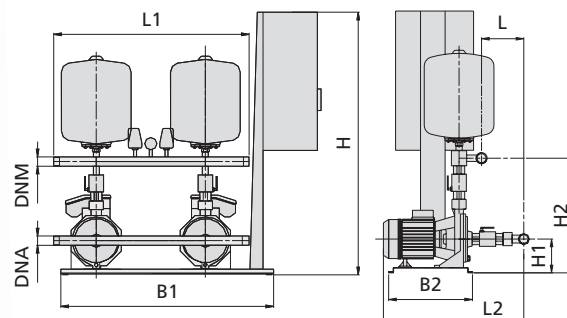
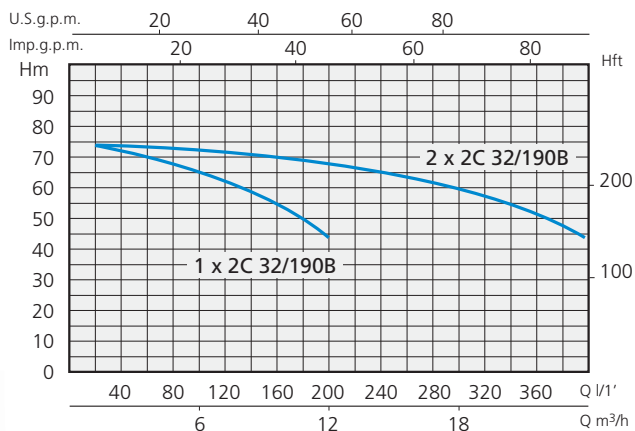
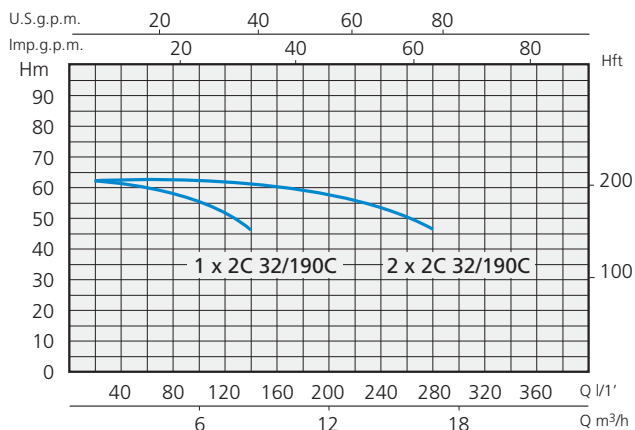
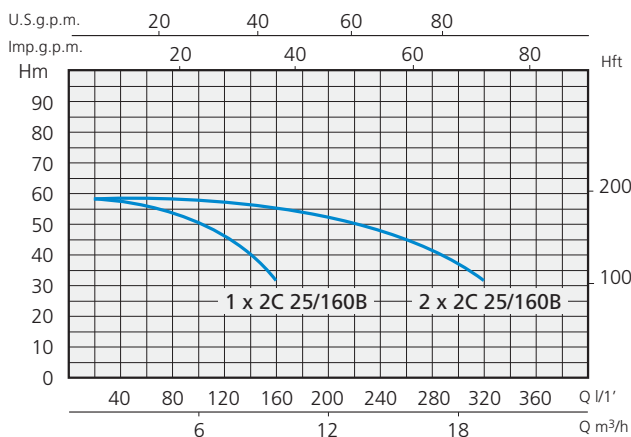
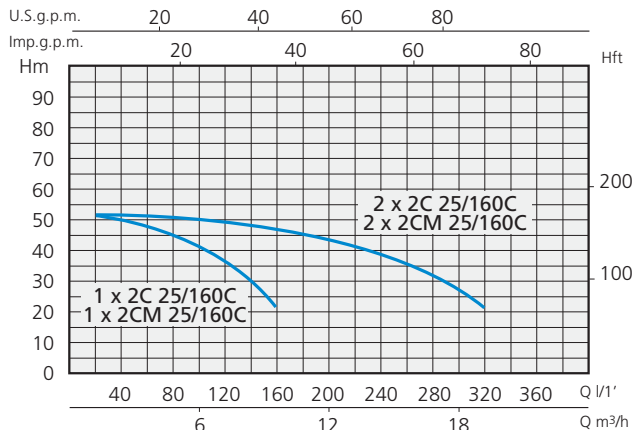
Pressure group with 2 twin impeller centrifugal pumps complete with basement with anti-vibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

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	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM							
230V-50Hz	400V-50Hz	kW	HP	l/min	bar	DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
2 x 2CM 25/160C	2 x 2C 25/160C	1,1 + 1,1	1,5 + 1,5	150 - 110	1,5 ÷ 3	G2"	G1 1/2"	800	340	990	180	500	300	495	640
	2 x 2C 25/160B	1,5 + 1,5	2 + 2	160 - 140	1,7 ÷ 3,2	G2"	G1 1/2"	800	340	990	180	500	300	495	640
	2 x 2C 32/190C	2,2 + 2,2	3 + 3	200 - 160	2,5 ÷ 4	G2"	G1 1/2"	800	340	990	180	500	300	495	640
	2 x 2C 32/190B	3 + 3	4 + 4	220 - 180	3,5 ÷ 5	G2"	G1 1/2"	800	340	990	180	500	300	495	640

Gruppo di pressione con 2 pompe centrifughe multiranti 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.

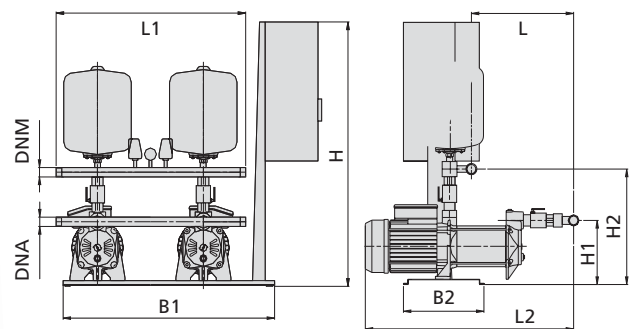
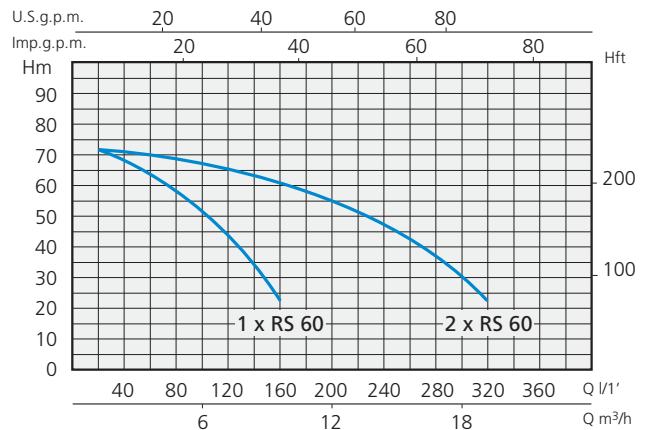
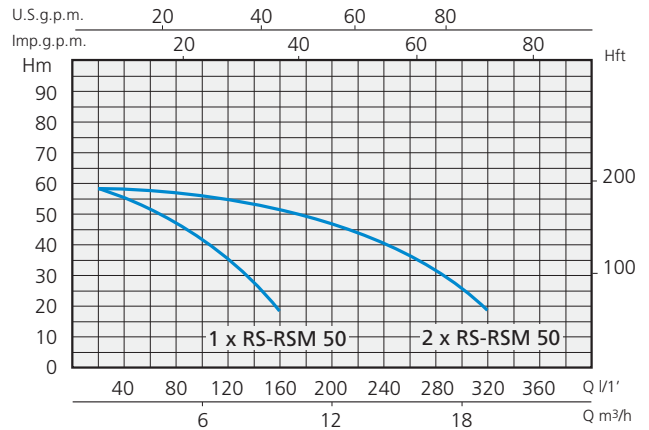
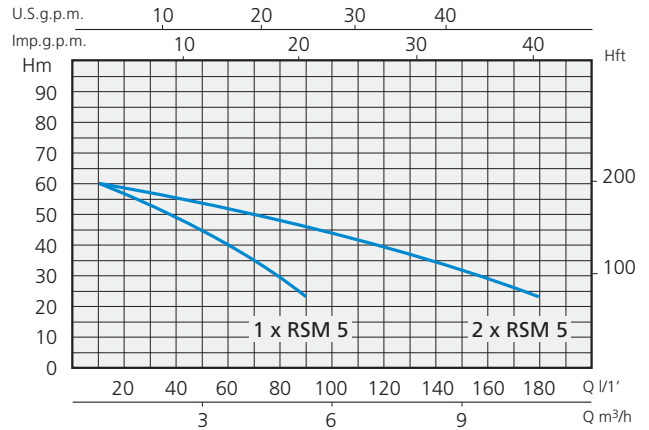
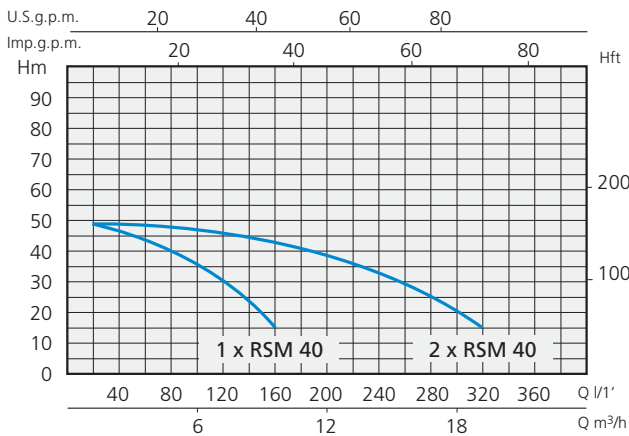
Pressure group with 2 multi impeller centrifugal pumps complete with basement with antivibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

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	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM							
		kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
230V-50Hz	400V-50Hz	1,1 + 1,1	1,5 + 1,5	140 - 100	1,5 ÷ 3	G1"½	G1"½	800	340	990	260	500	410	495	770
2 x RSM 5		1,5 + 1,5	2 + 2	160 - 120	1,5 ÷ 3	G2"	G1"½	800	340	990	300	540	420	495	780
2 x RSM 40	2 x RS 50	1,85 + 1,85	2,5 + 2,5	170 - 130	2 ÷ 3,5	G2"	G1"½	800	340	990	300	540	450	495	810
	2 x RS 60	2,2 + 2,2	3 + 3	150 - 120	2,5 ÷ 4	G2"	G1"½	800	340	990	300	540	480	495	840

GRUPPI CON 2 POMPE MULTISTADIO ORIZZONTALI

RXM

PRESSURE SYSTEM WITH 2 MULTISTAGE HORIZONTAL PUMPS

Gruppo di pressione con 2 pompe multistadio orizzontali 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.

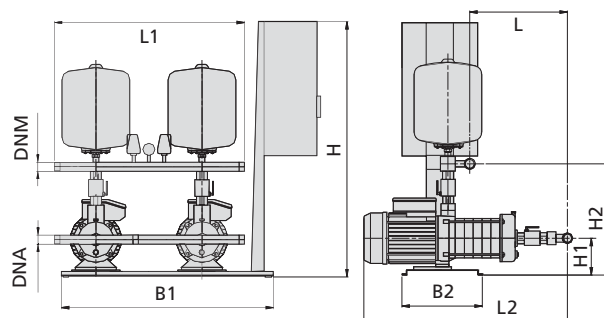
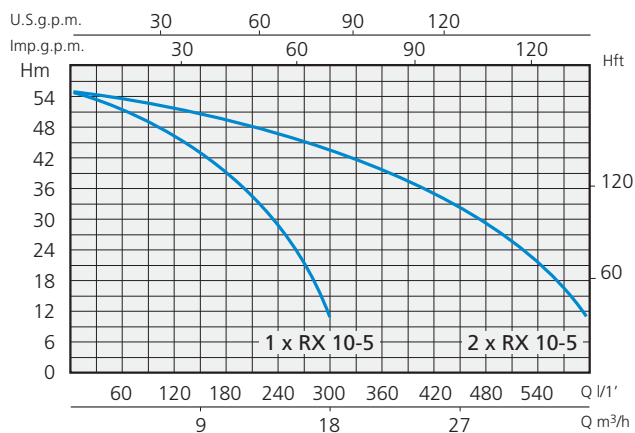
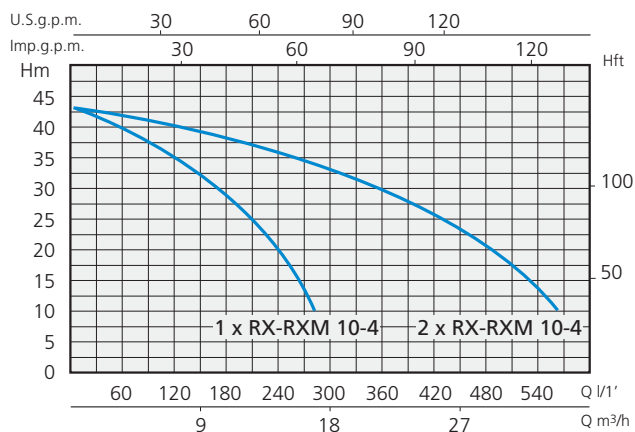
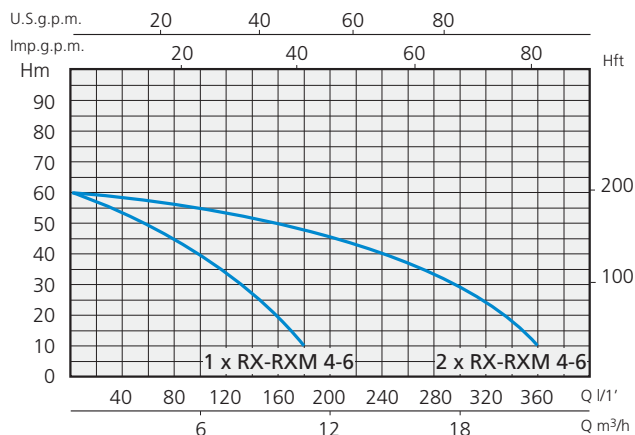
Pressure group with 2 multi multistage horizontal pumps complete with basement with antivibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

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	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM							
		kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
230V-50Hz	400V-50Hz	1,1 + 1,1	1,5 + 1,5	160 - 120	2 ÷ 3,5	G2"	G1"½	800	340	990	260	500	410	495	770
2 x RXM 4-6	2 x RX 4-6	1,5 + 1,5	2 + 2	240 - 140	1,5 ÷ 3	G2"	G1"½	800	340	990	300	540	420	495	780
	2 x RX10-5	2,2 + 2,2	3 + 3	280 - 180	2 ÷ 3,5	G2"	G1"½	800	340	990	340	580	430	495	790

Gruppo di pressione con 2 pompe multistadio orizzontali 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.

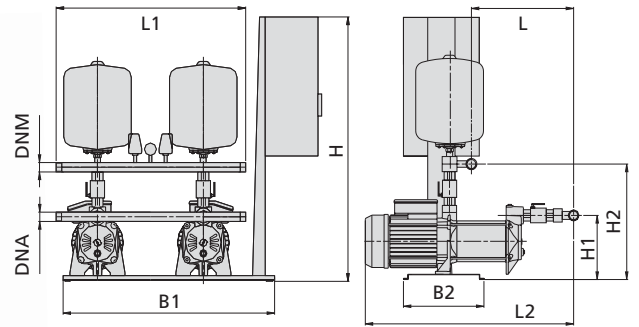
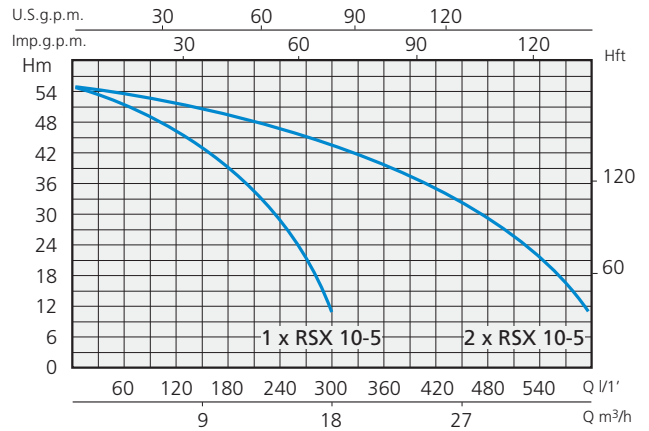
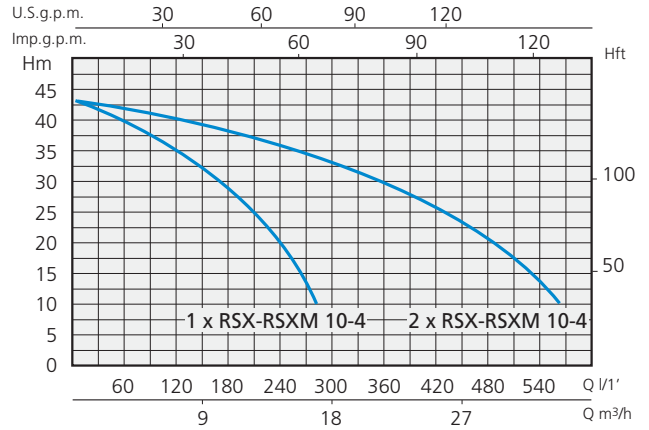
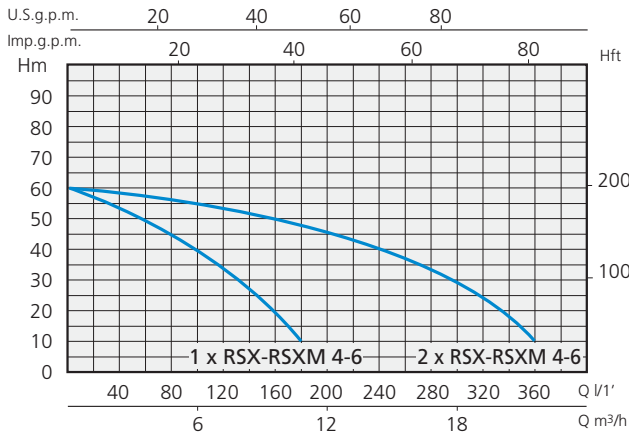
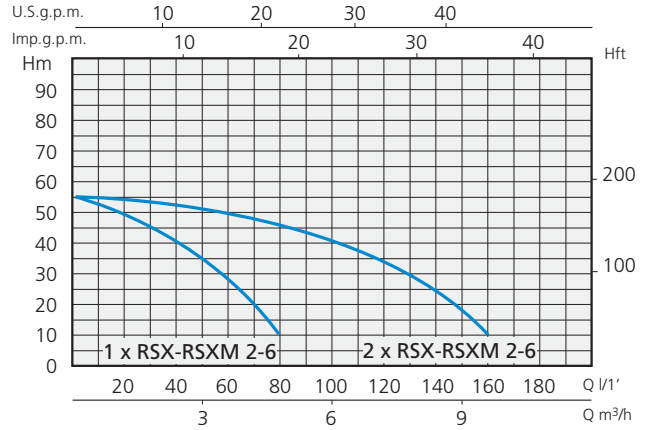
Pressure group with 2 multi multistage horizontal pumps complete with basement with antivibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

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	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM							
		kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
230V-50Hz	400V-50Hz	0,75 + 0,75	1 + 1	1 x l/min	bar	G1"½	G1"½	800	340	990	200	470	430	495	790
2 x RSXM 2-6	2 x RSX 2-6	1,1 + 1,1	1,5 + 1,5	160 - 120	2 ÷ 3,5	G2"	G1"½	800	340	990	200	470	460	495	790
2 x RSXM 4-6	2 x RSX 4-6	1,5 + 1,5	2 + 2	240 - 140	1,5 ÷ 3	G2"½	G2"	800	340	990	200	470	430	495	820
	2 x RSX 10-5	2,2 + 2,2	3 + 3	280 - 180	2 ÷ 3,5	G2"½	G2"	800	340	990	200	470	460	495	820

GRUPPI CON 2 POMPE MULTISTADIO AD ASSE VERTICALE

PRESSURE SYSTEM WITH 2 MULTISTAGE VERTICAL PUMPS



Gruppo di pressione con 2 pompe multistadio ad asse verticale 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.

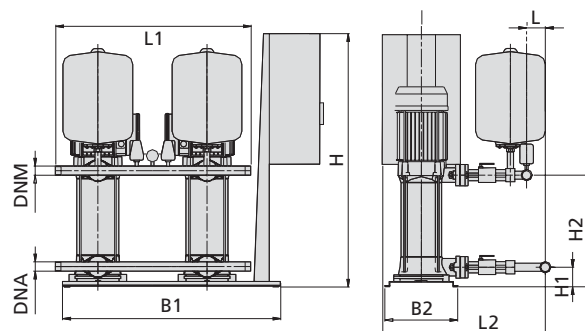
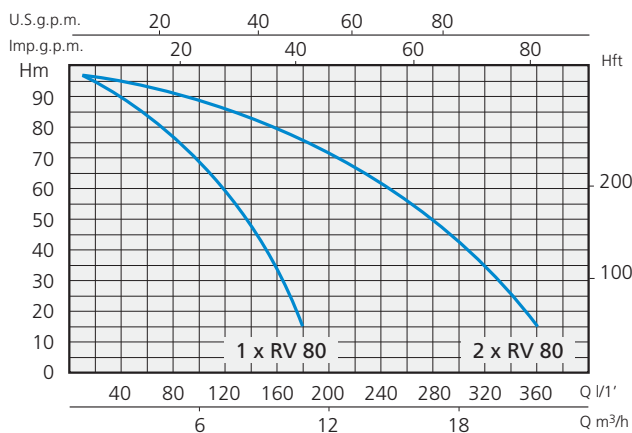
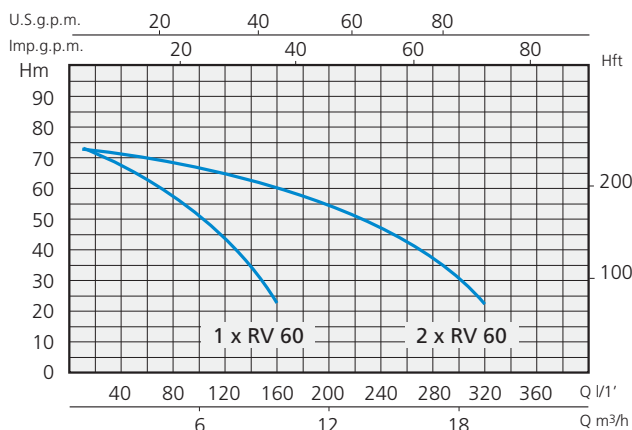
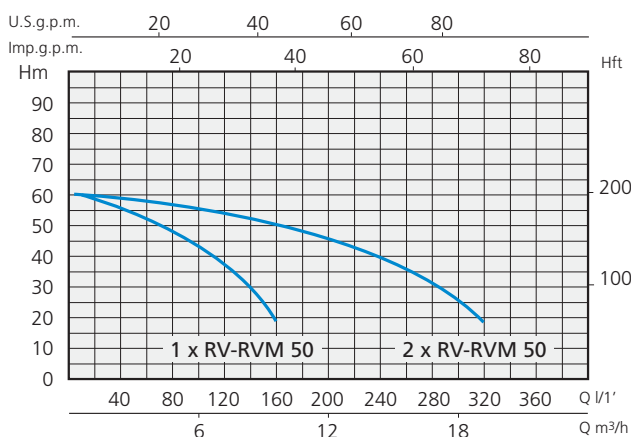
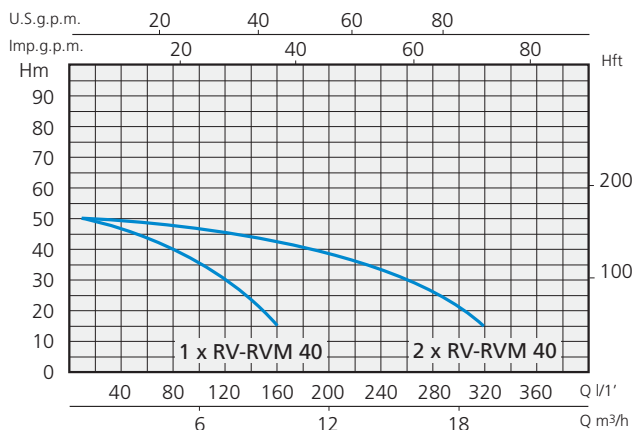
Pressure group with 2 multi multistage vertical pumps complete with basement with anti-vibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

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	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM							
		kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
230V-50Hz	400V-50Hz	1,5 + 1,5	2 + 2	150 - 110	2 ÷ 3,5	G2"	G1 1/2"	800	340	990	120	300	100	495	590
2 x RVM 40	2 x RV 40	1,85 + 1,85	2,5 + 2,5	150 - 120	2 ÷ 3,5	G2"	G1 1/2"	800	340	990	120	330	100	495	590
	2 x RV 60	2,2 + 2,2	3 + 3	150 - 130	2,5 ÷ 4	G2"	G1 1/2"	800	340	990	120	360	100	495	590
	2 x RV 80	3 + 3	4 + 4	150 - 140	3,5 ÷ 5	G2"	G1 1/2"	800	340	990	120	390	100	590	590

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.

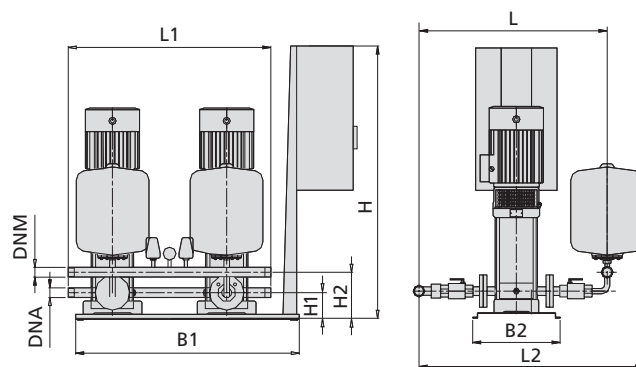
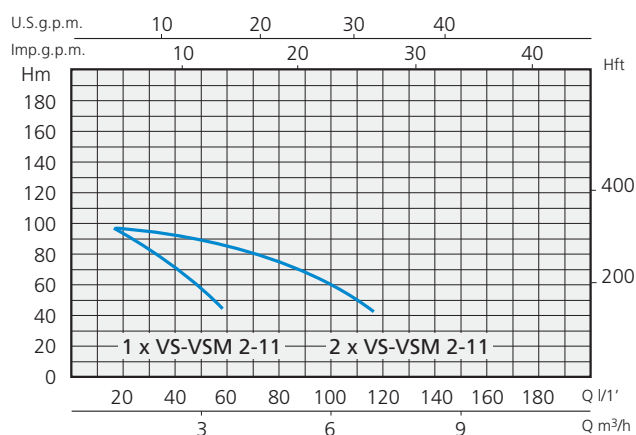
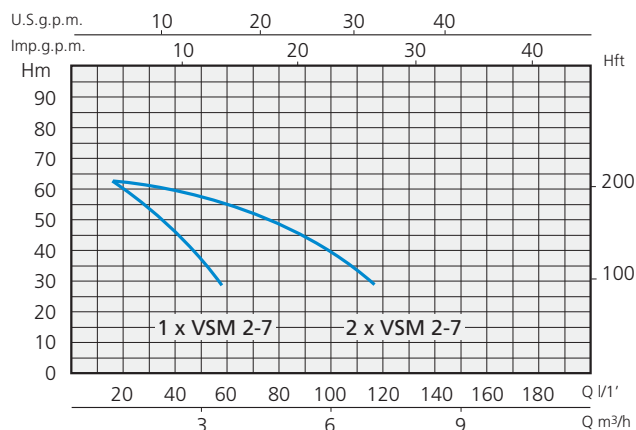
Pressure group with 2 multi multistage stainless steel vertical pumps complete with base-ment with antivibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

Electric box complete with:

- general switch
- thermic switch

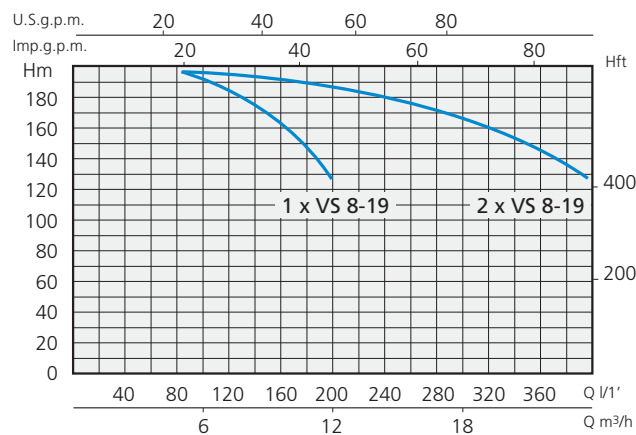
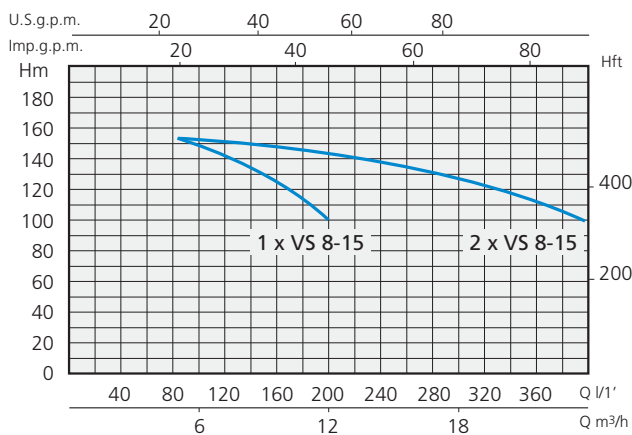
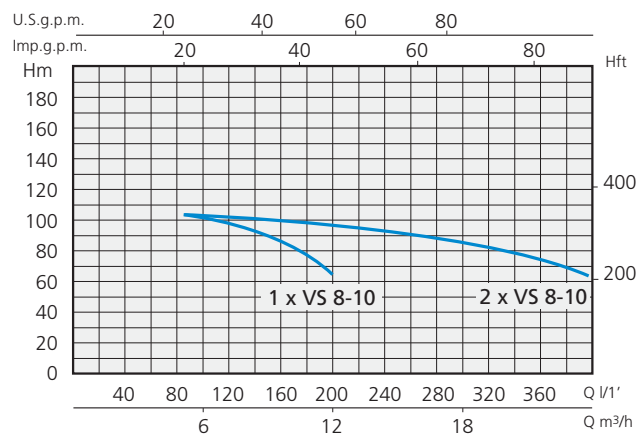
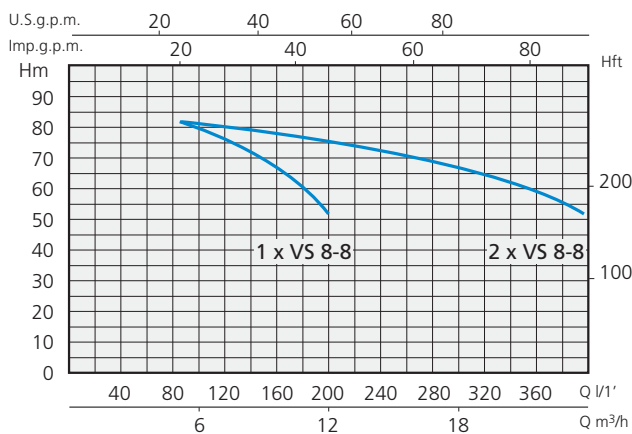
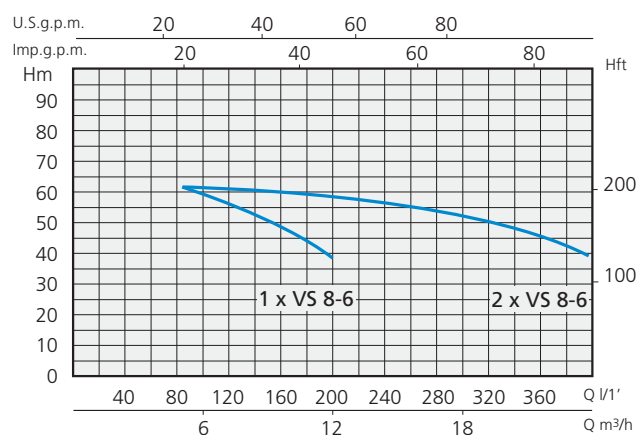
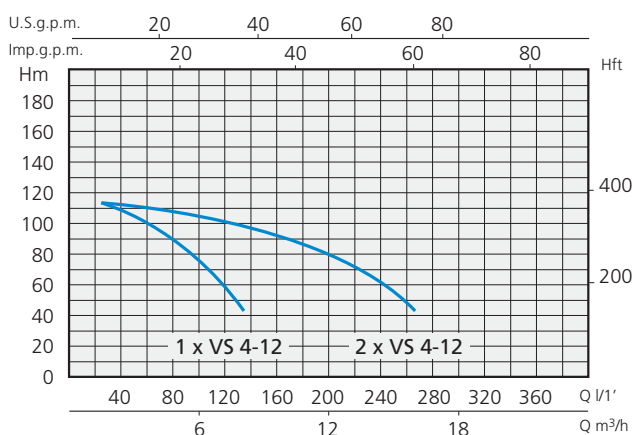
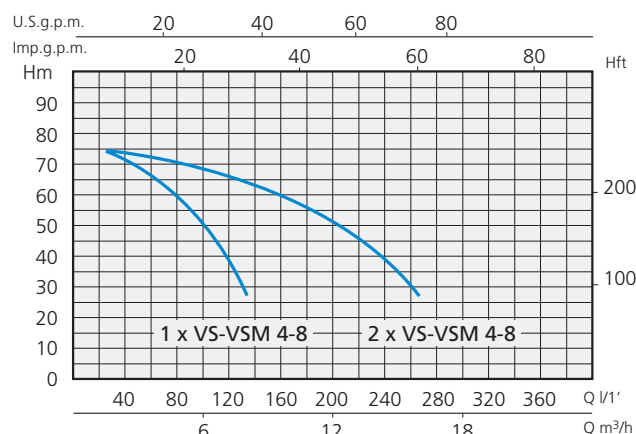
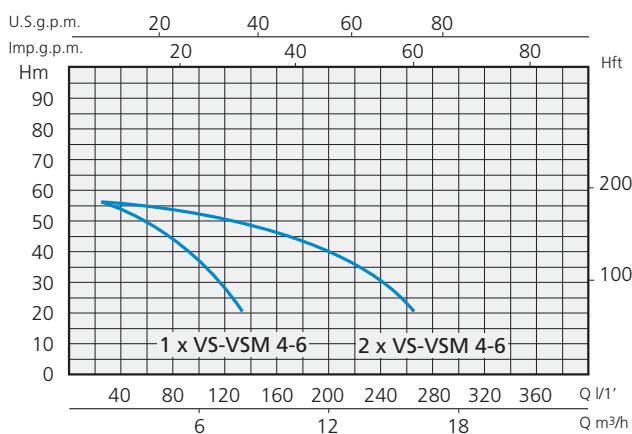
Low tension ancillary circuit complete with transformer and protecting cut-outs.

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	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM								
		kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2	
230V-50Hz	400V-50Hz			1 x l/min	bar											
2 x VSM 2-7		0,75 + 0,75	1 + 1	70 - 50	2,5 ÷ 4	G1"½	G1"½	800	340	990	160	260	650	495	820	
2 x VSM 2-11	2 x VS 2-11	1,1 + 1,1	1,5 + 1,5	80 - 60	3,5 ÷ 5	G1"½	G1"½	800	340	990	160	260	650	495	820	
2 x VSM 4-6	2 x VS 4-6	1,1 + 1,1	1,5 + 1,5	120 - 80	2,5 ÷ 4	G2"	G2"	800	340	990	160	260	670	495	840	
2 x VSM 4-8	2 x VS 4-8	1,5 + 1,5	2 + 2	120 - 90	3,5 ÷ 5	G2"	G2"	800	340	990	160	260	670	495	840	
	2 x VS 4-12	2,2 + 2,2	3 + 3	140 - 120	4 ÷ 6	G2"	G2"	800	340	990	160	260	670	495	840	
	2 x VS 8-6	2,2 + 2,2	3 + 3	220 - 160	3,5 ÷ 5	G2"½	G2"½	1100	500	1040	240	350	740	495	900	
	2 x VS 8-8	3 + 3	4 + 4	230 - 180	4 ÷ 6	G2"½	G2"½	1100	500	1040	240	350	740	495	900	
	2 x VS 8-10	4 + 4	5,5 + 5,5	240 - 200	5 ÷ 7	G2"½	G2"½	1100	500	1040	240	350	740	495	900	
	2 x VS 8-15	5,5 + 5,5	7,5 + 7,5	250 - 220	6,5 ÷ 8	G2"½	G2"½	1100	500	1040	240	350	740	495	900	
	2 x VS 8-19	7,5 + 7,5	10 + 10	260 - 230	6,5 ÷ 8	G2"½	G2"½	1100	500	1040	240	350	740	495	900	

PRESSURE SYSTEM WITH 2 MULTISTAGE STAINLESS STEEL VERTICAL PUMPS



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.

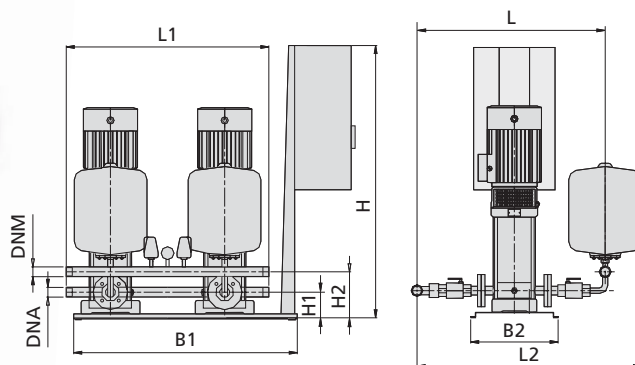
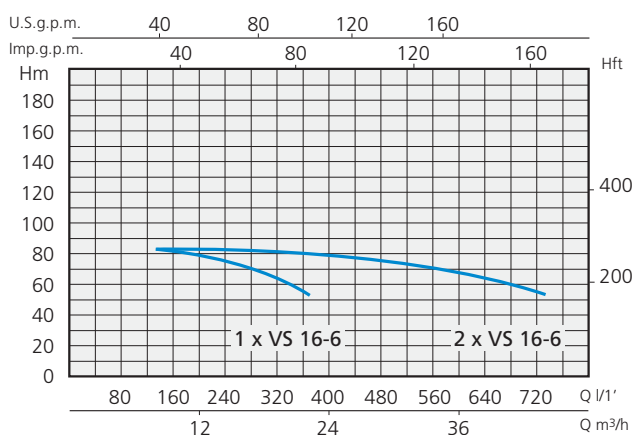
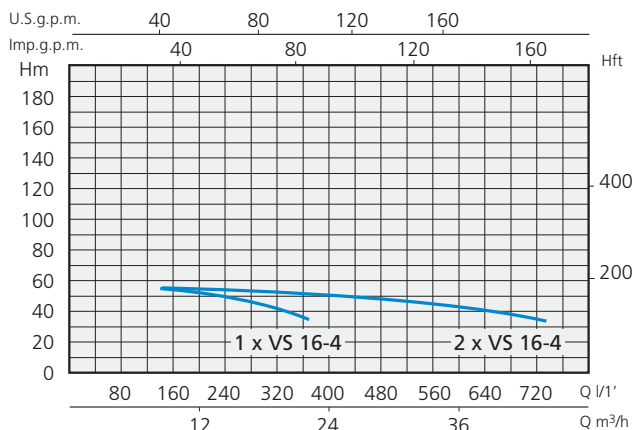
Pressure group with 2 multi multistage stainless steel vertical pumps complete with basement with antivibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 2 membrane tanks.

Electric box complete with:

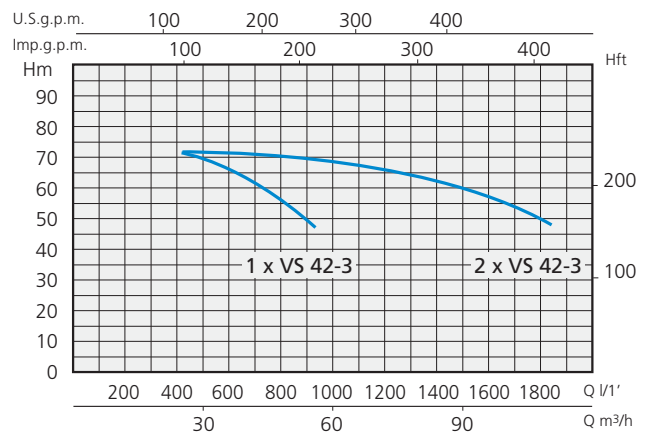
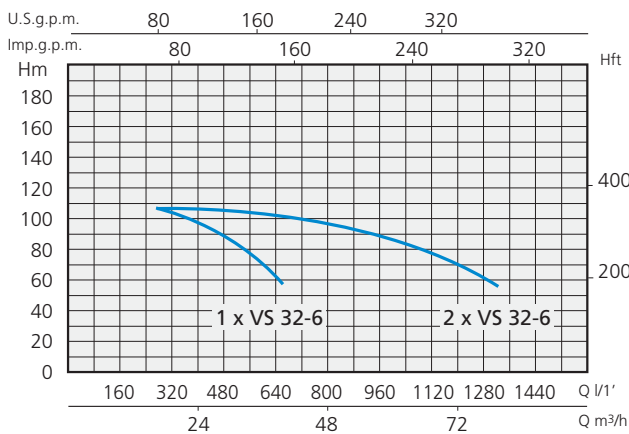
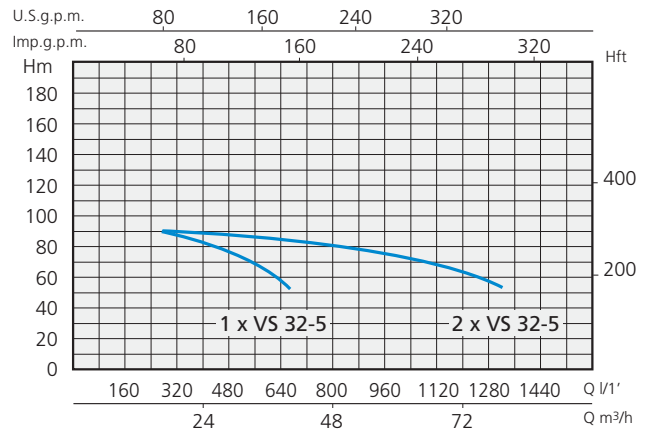
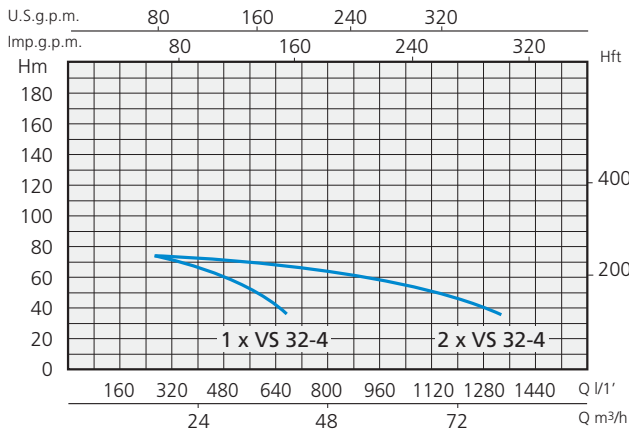
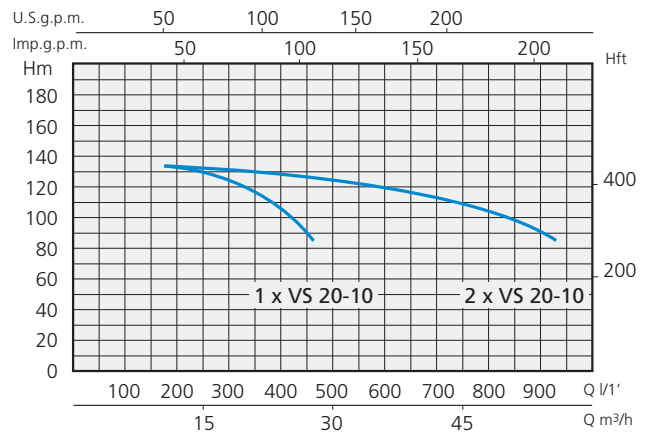
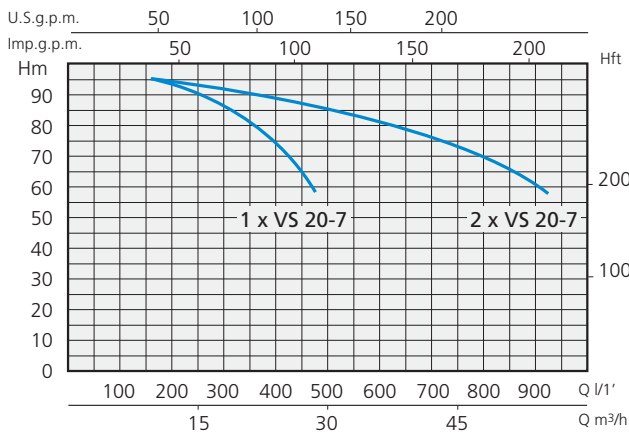
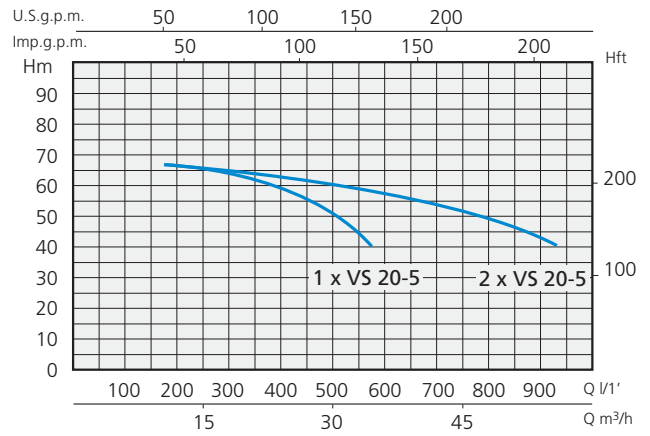
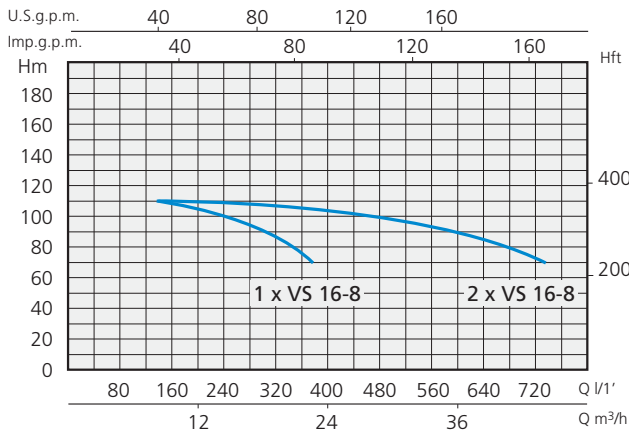
- general switch
- thermic switch

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.



TRIFASE THREE-PHASE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM								
	kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2	
400V-50Hz			1 x l/min	bar											
2 x VS 16-4	4 + 4	5,5 + 5,5	380 - 320	2,5 ÷ 4	G3"	G2"½	1100	500	1040	250	360	760	495	920	
2 x VS 16-6	5,5 + 5,5	7,5 + 7,5	430 - 360	3,5 ÷ 5	G3"	G2"½	1100	500	1040	250	360	760	495	920	
2 x VS 16-8	7,5 + 7,5	10 + 10	400 - 320	6,5 ÷ 8	G3"	G2"½	1100	500	1040	250	360	760	495	920	
2 x VS 20-5	5,5 + 5,5	7,5 + 7,5	480 - 400	3,5 ÷ 5	G3"	G2"½	1100	500	1040	250	360	760	495	920	
2 x VS 20-7	7,5 + 7,5	10 + 10	520 - 420	4 ÷ 6	G3"	G2"½	1100	500	1040	250	360	760	495	920	
2 x VS 20-10	11 + 11	15 + 15	550 - 480	6,5 ÷ 8	G3"	G2"½	1100	500	1040	250	360	760	495	920	
2 x VS 32-4	7,5 + 7,5	10 + 10	650 - 400	4 ÷ 6	G4"	G4"	1100	500	1040	280	390	800	495	960	
2 x VS 32-5	11 + 11	15 + 15	660 - 480	5 ÷ 7	G4"	G4"	1100	500	1040	280	390	800	495	960	
2 x VS 32-6	11 + 11	15 + 15	680 - 480	6,5 ÷ 8	G4"	G4"	1100	500	1040	280	390	800	495	960	
2 x VS 42-3	11 + 11	15 + 15	900 - 300	5 ÷ 7	G6"	G6"	1100	500	1040	320	430	850	495	1010	



GRUPPI CON 3 POMPE VERTICALI MULTISTADIO ACCIAIO INOX PRESSURE SYSTEM WITH 3 MULTISTAGE STAINLESS STEEL VERTICAL PUMPS

Gruppo di pressione con 3 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 3 serbatoi a membrana.

Quadro elettrico completo di:

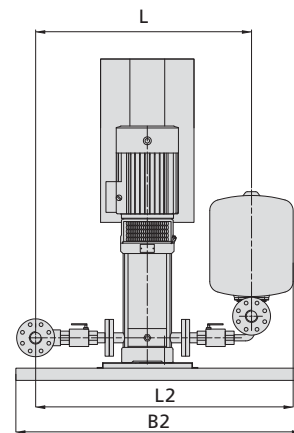
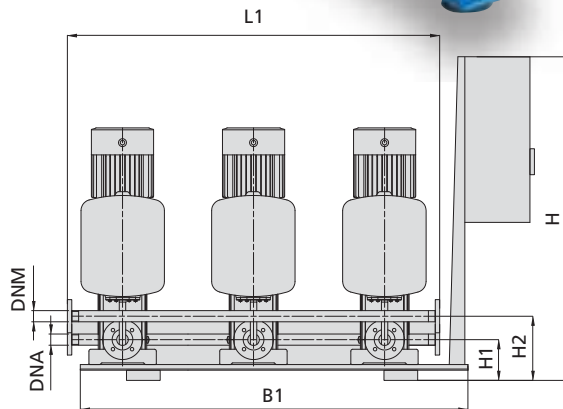
- Interruttore generale
- Interruttore magnetotermico

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.

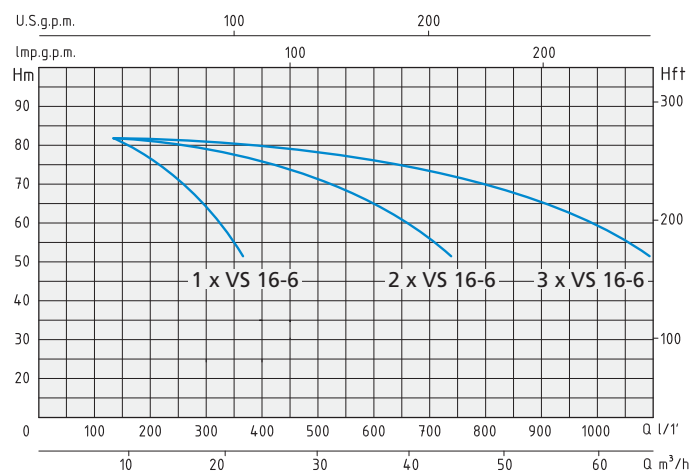
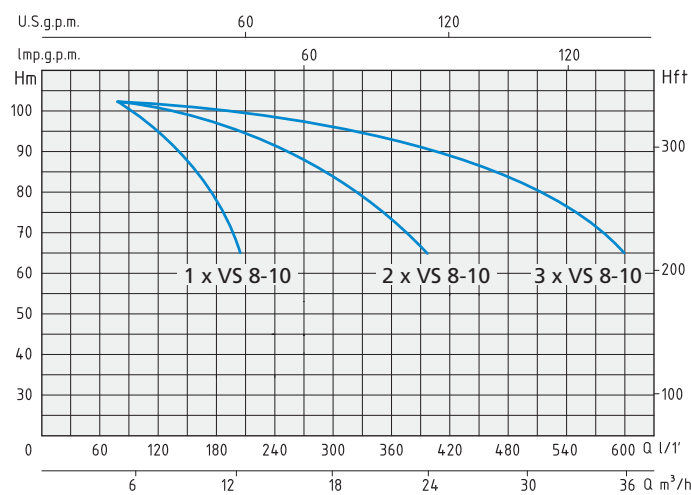
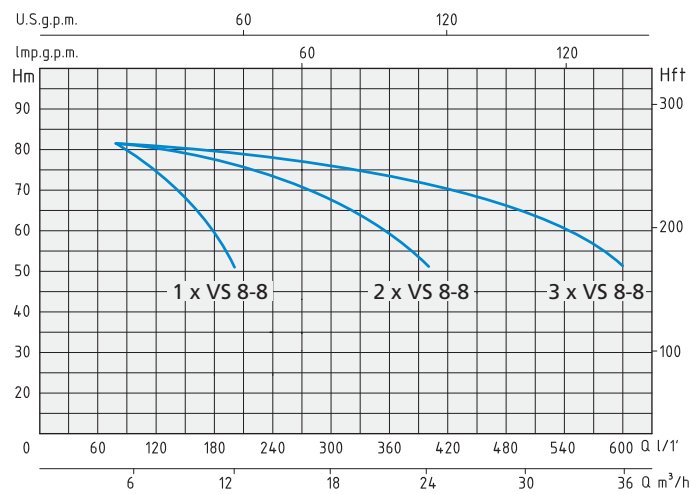
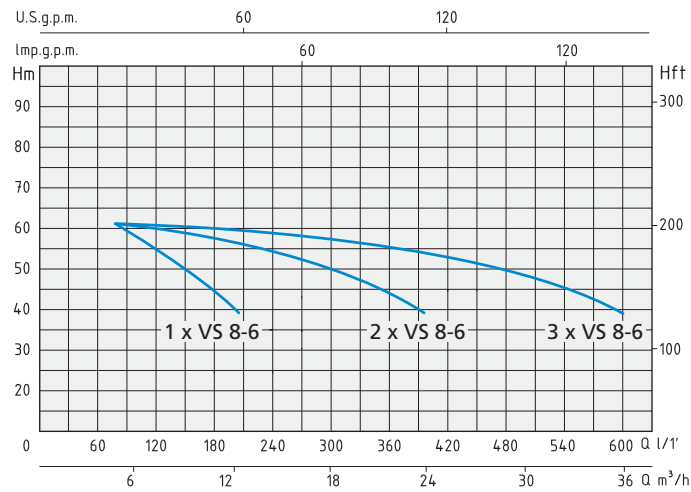
Pressure group with 3 multi multistage stainless steel vertical pumps complete with basement with antivibration device, suction and delivery manifold, ball valve and non-return valve, available with or without 3 membrane tanks. Electric box complete with:

- 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.



TRIFASE THREE-PHASE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	COLLETTORI COLLECTOR		DIMENSIONI MM - DIMENSIONS MM							
	kW	HP			DNA	DNM	B1	B2	H	H1	H2	L	L1	L2
400V-50Hz	2,2 + 2,2	3 + 3	1 x l/min	bar	G2"½	G2"½	1290	500	1220	200	300	740	1060	900
3 x VS 8-6	2,2 + 2,2	3 + 3	220 - 160	3,5 ÷ 5	G2"½	G2"½	1290	500	1220	200	300	740	1060	900
3 x VS 8-8	3 + 3	4 + 4	230 - 180	4 ÷ 6	G2"½	G2"½	1290	500	1220	200	300	740	1060	900
3 x VS 8-10	4 + 4	5,5 + 5,5	240 - 200	5 ÷ 7	G2"½	G2"½	1290	500	1220	200	300	740	1060	900
3 x VS 16-6	5,5 + 5,5	7,5 + 7,5	430 - 360	3,5 ÷ 5	G3	G2"½	1290	1100	1280	210	310	760	1060	1100

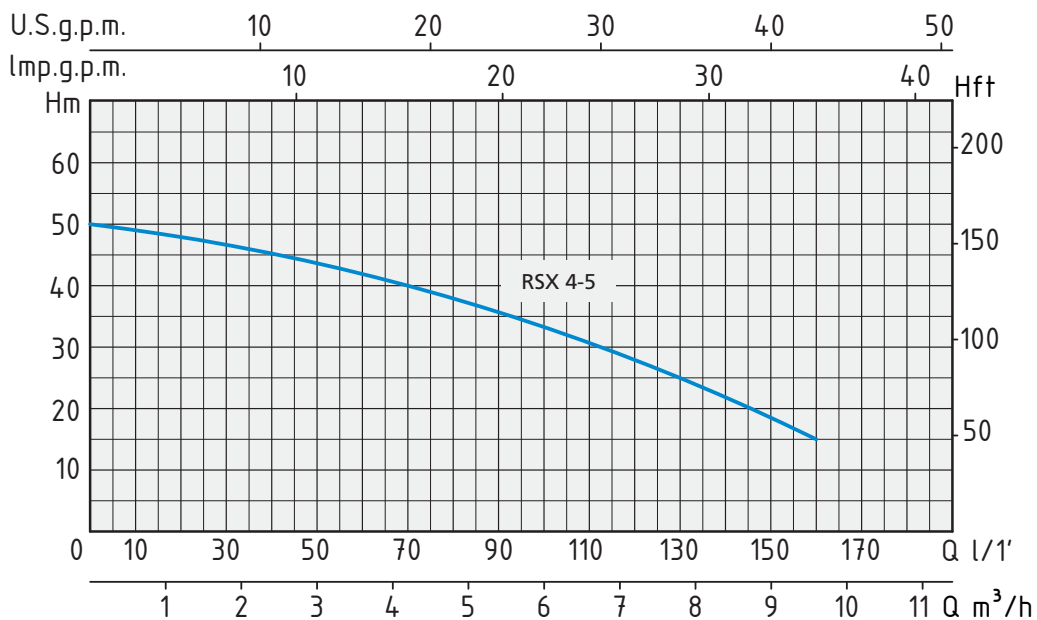
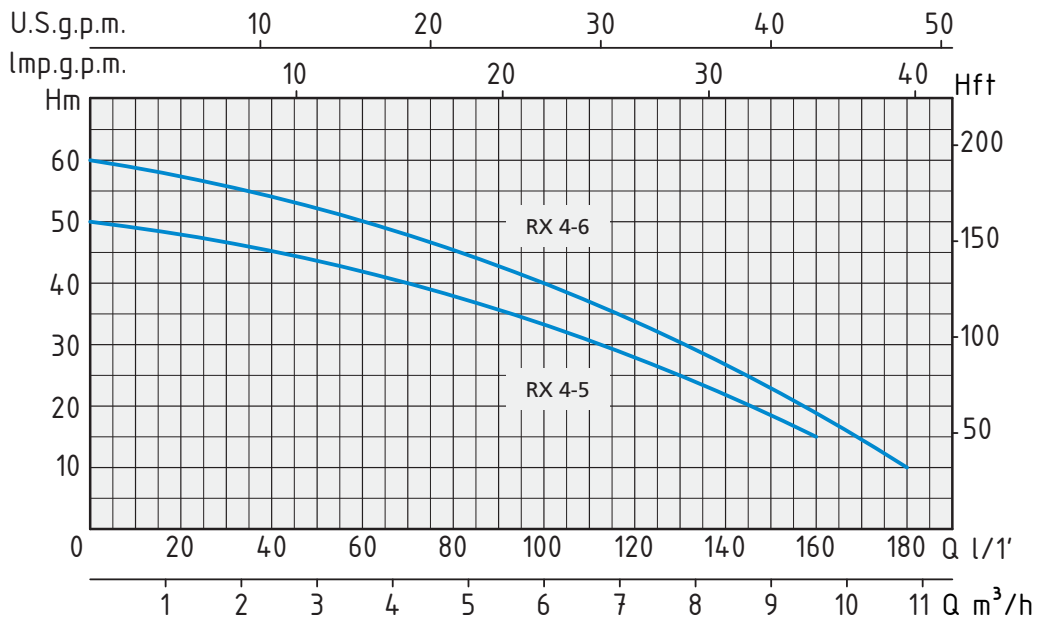
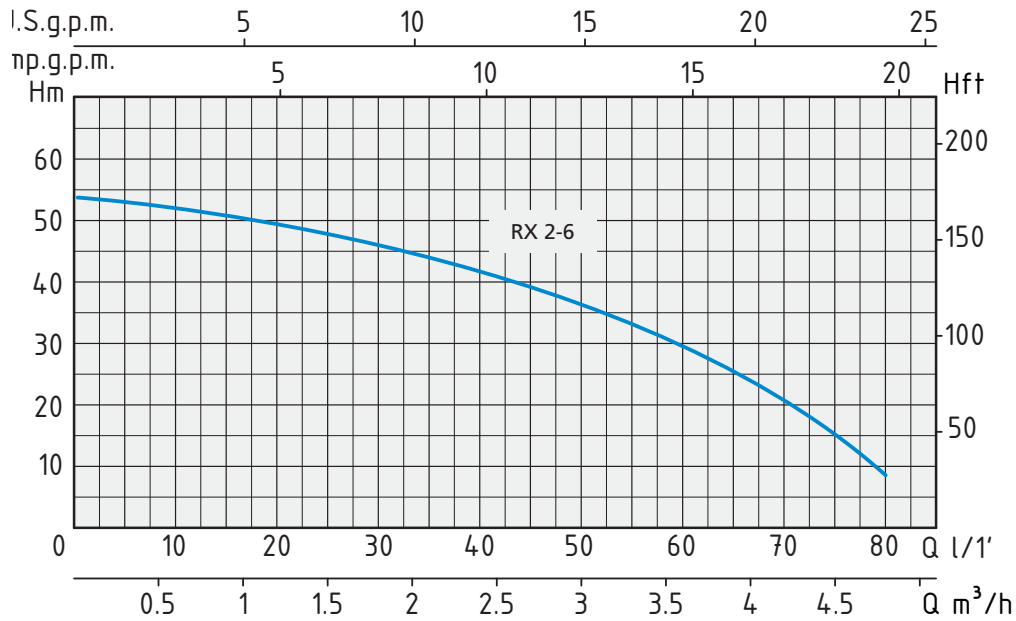


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
230V-50Hz		RX 2 - 6	0,75	1	2	45	1"	1"
230V-50Hz		RX 4 - 5	0,9	1,25	4	40	1"¼	1"
230V-50Hz		RX 4 - 6	1,1	1,5	4	47	1"¼	1"
230V-50Hz		RSX 4 - 5	0,9	1,25	4	40	1"¼	1"

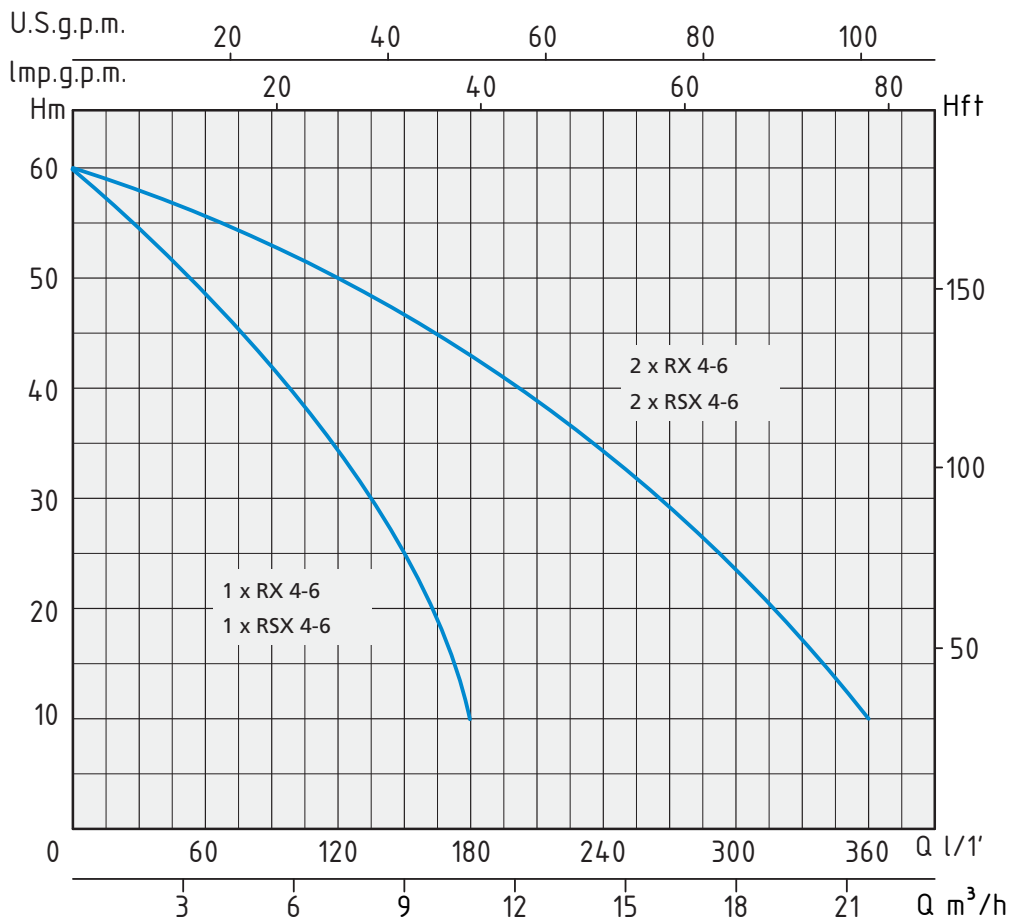
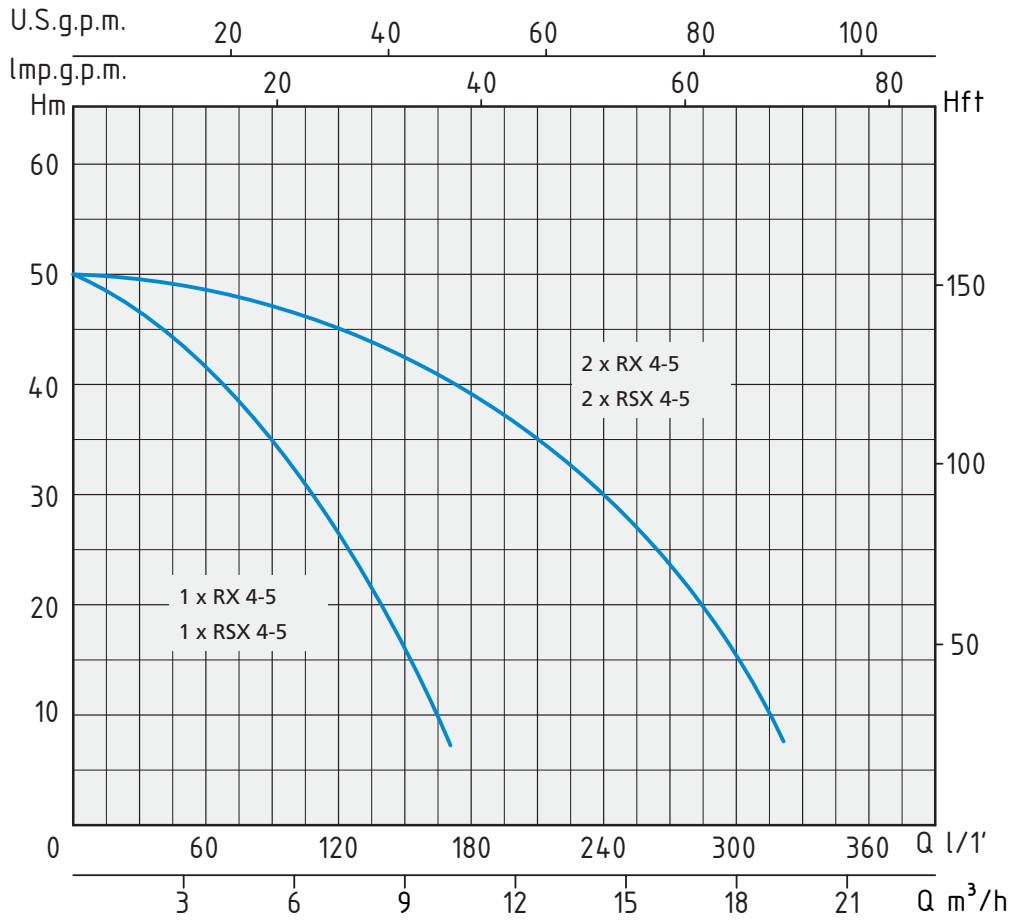


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCH CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
230V-50Hz		2 x RX 4 - 5	0,9 + 0,9	1,25 + 1,25	4 + 4	40	G 2"	G 1"½
230V-50Hz		2 x RX 4 - 6	1,1 + 1,1	1,5 + 1,5	4 + 4	47	G 2"	G 1"½
230V-50Hz		2 x RSX 4 - 5	0,9 + 0,9	1,25 + 1,25	4 + 4	40	G 2"	G 1"½
230V-50Hz		2 x RSX 4 - 6	1,1 + 1,1	1,5 + 1,5	4 + 4	47	G 2"	G 1"½

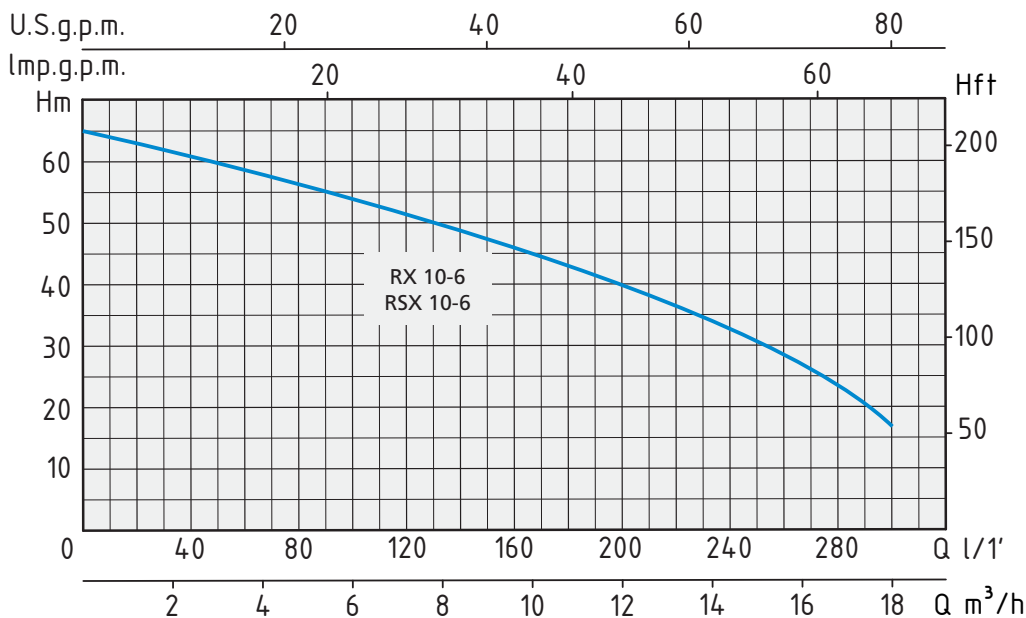
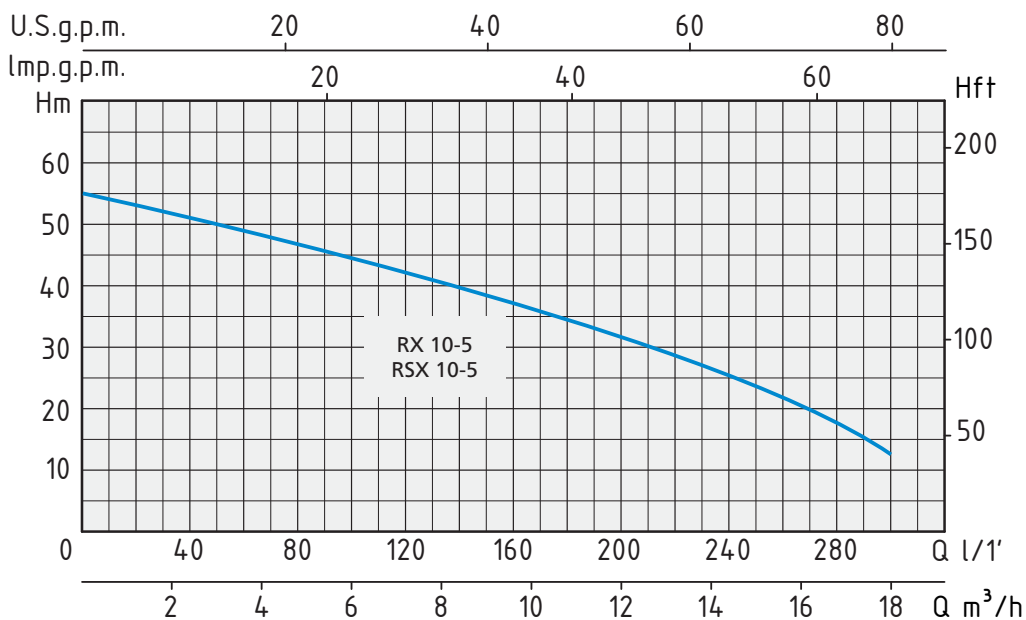
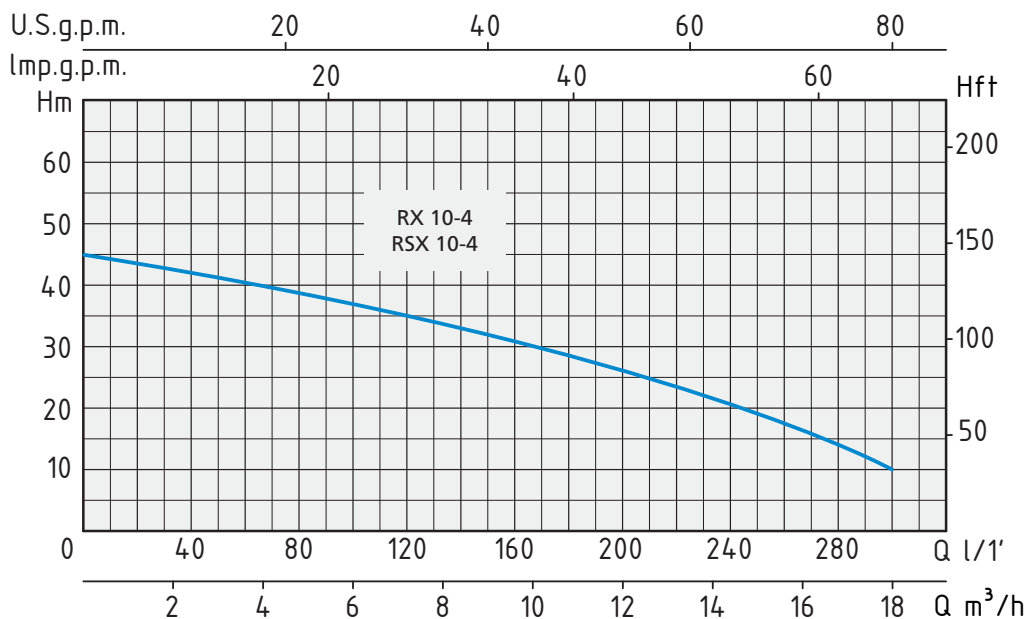


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
230V-50Hz		RX 10 - 4	1,5	2	10	30	1"½	1"½
	400V-50Hz	RX 10 - 5	2,2	3	10	36	1"½	1"½
	400V-50Hz	RX 10 - 6	3	4	10	45	1"½	1"½
230V-50Hz		RSX 10 - 4	1,5	2	10	30	1"½	1"½
	400V-50Hz	RSX 10 - 5	2,2	3	10	36	1"½	1"½
	400V-50Hz	RSX 10 - 6	3	4	10	45	1"½	1"½

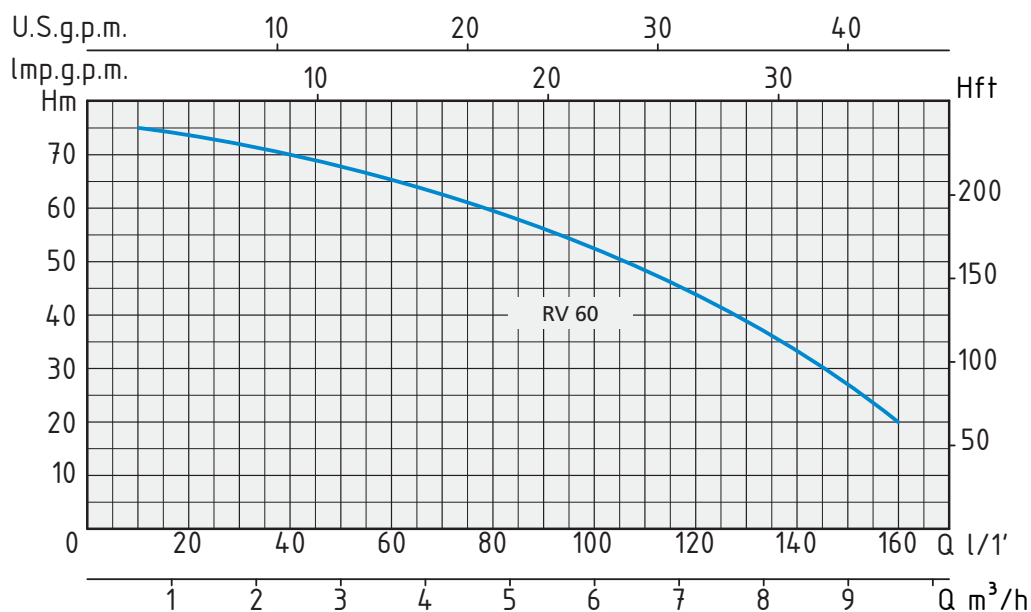
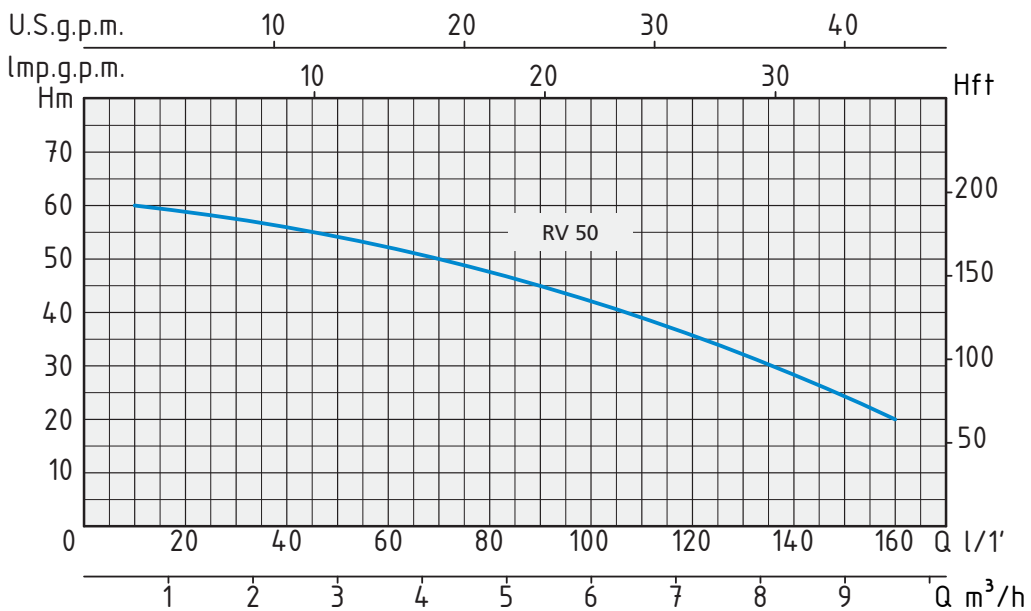
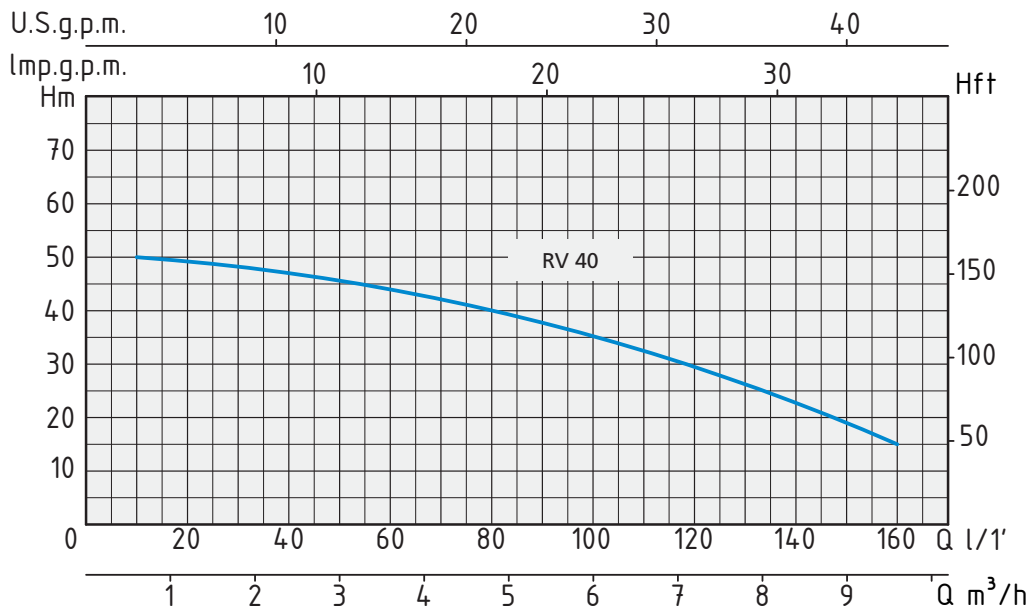


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
230V-50Hz		RV 40	1,5	2	5	40	1"¼	1"
230V-50Hz	400V-50Hz	RV 50	1,9	2,5	5	48	1"¼	1"
	400V-50Hz	RV 60	2,2	3	5	58	1"¼	1"

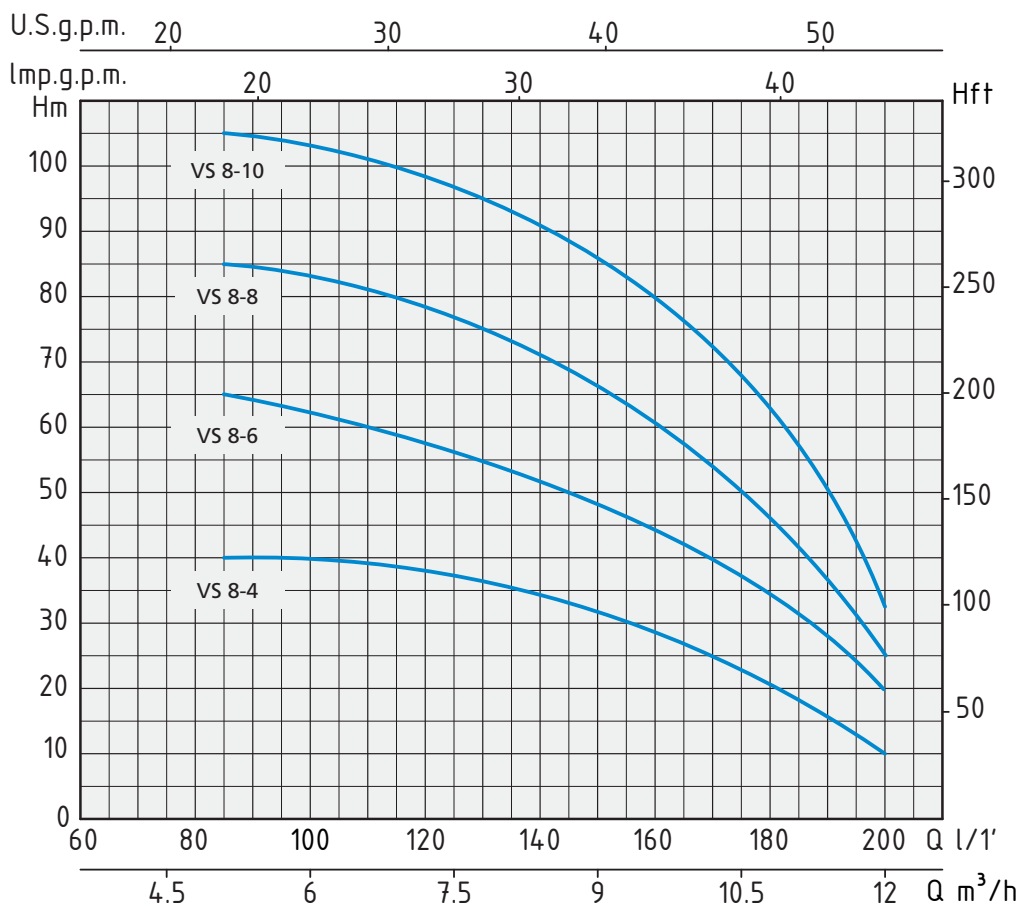
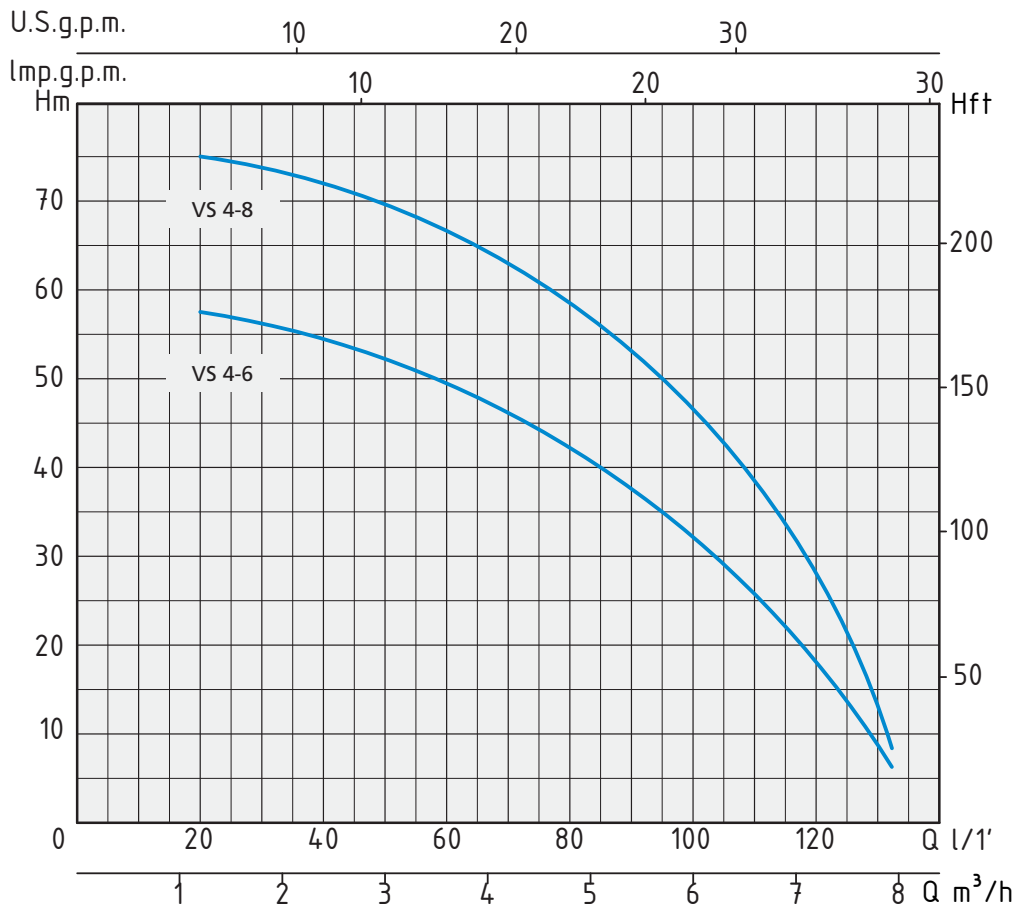


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
230V-50Hz		VS 4 - 6	1,1	1,5	4	48	DN 32 1"¼	DN 32 1"¼
230V-50Hz	400V-50Hz	VS 4 - 8	1,5	2	4	66	DN 32 1"¼	DN 32 1"¼
230V-50Hz	400V-50Hz	VS 8 - 4	1,5	2	8	35	DN 40 1"½	DN 40 1"½
	400V-50Hz	VS 8 - 6	2,2	3	8	53	DN 40 1"½	DN 40 1"½
	400V-50Hz	VS 8 - 8	3	4	8	73	DN 40 1"½	DN 40 1"½
	400V-50Hz	VS 8 - 10	4	5,5	8	93	DN 40 1"½	DN 40 1"½

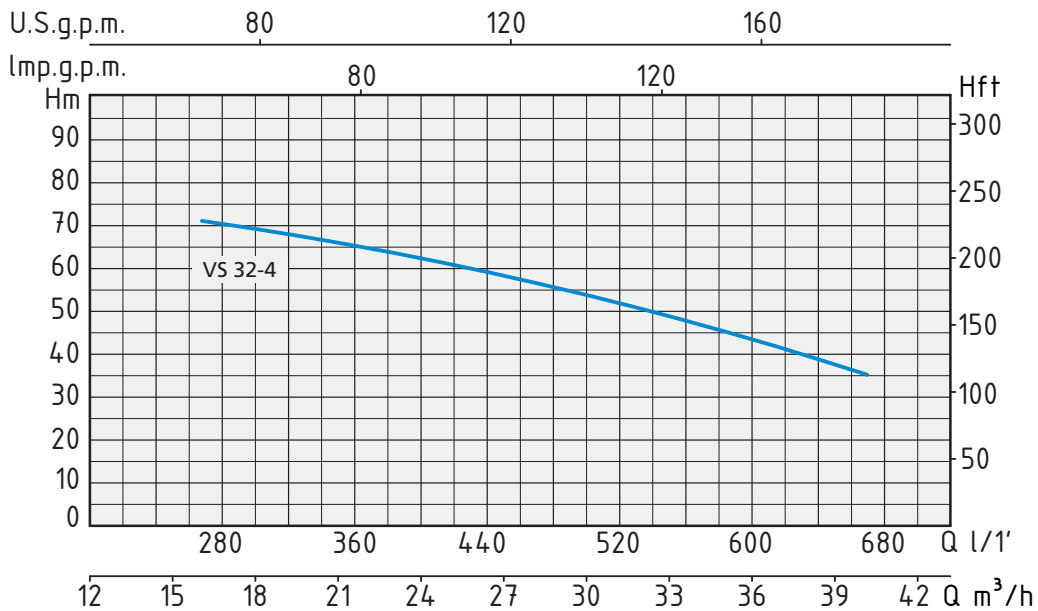
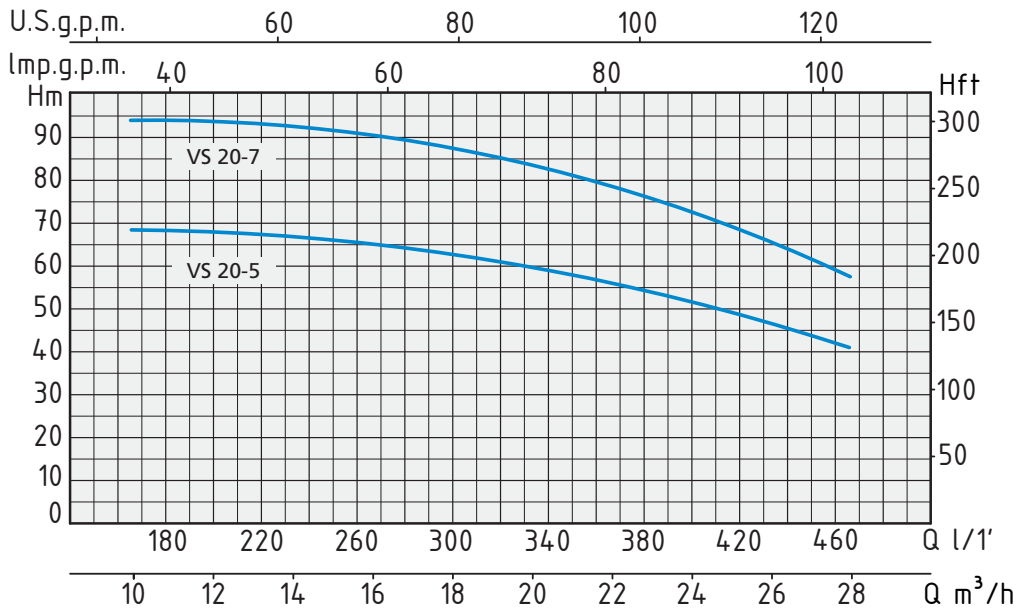
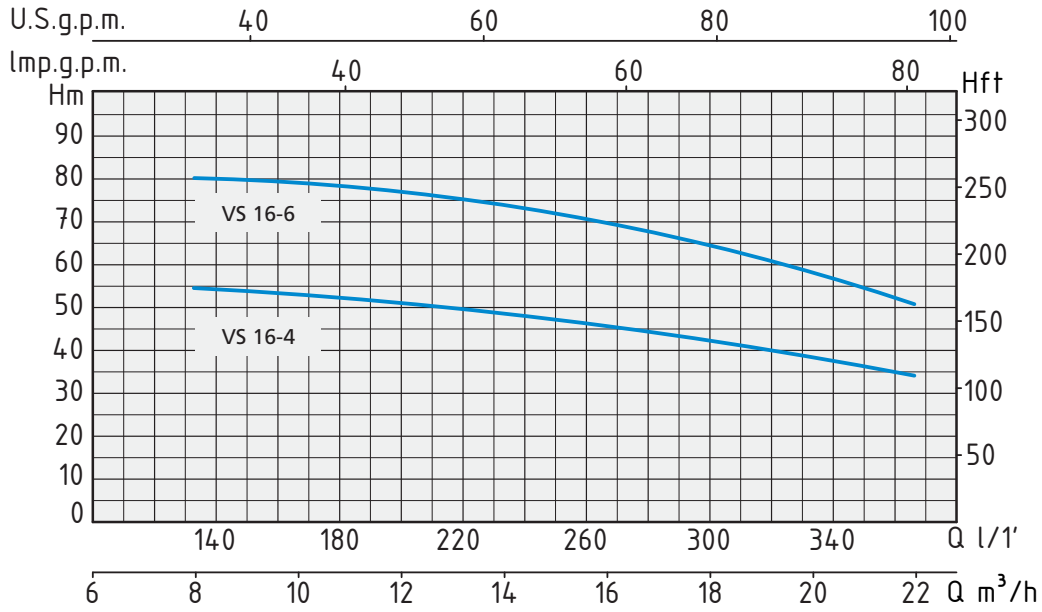


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
	400V-50Hz	VS 16 - 4	4	5,5	16	46	DN 50 2"	DN 50 2"
	400V-50Hz	VS 16 - 6	5,5	7,5	16	69	DN 50 2"	DN 50 2"
	400V-50Hz	VS 20 - 5	5,5	7,5	20	60	DN 50 2"	DN 50 2"
	400V-50Hz	VS 20 - 7	7,5	10	20	83	DN 50 2"	DN 50 2"
	400V-50Hz	VS 32 - 4	7,5	10	32	49	DN 65 2"½	DN 65 2"½

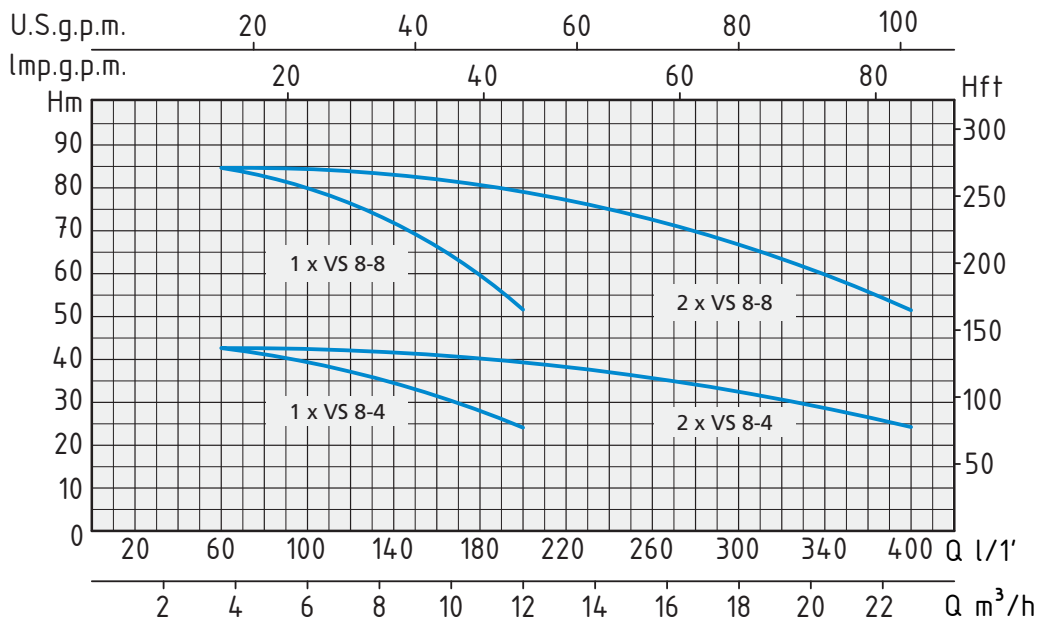
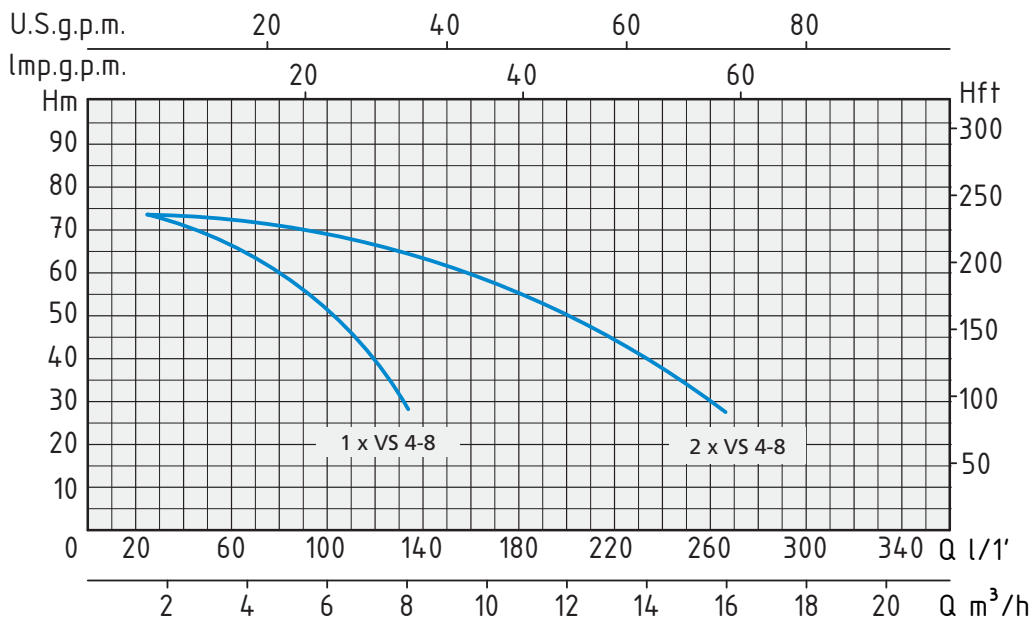
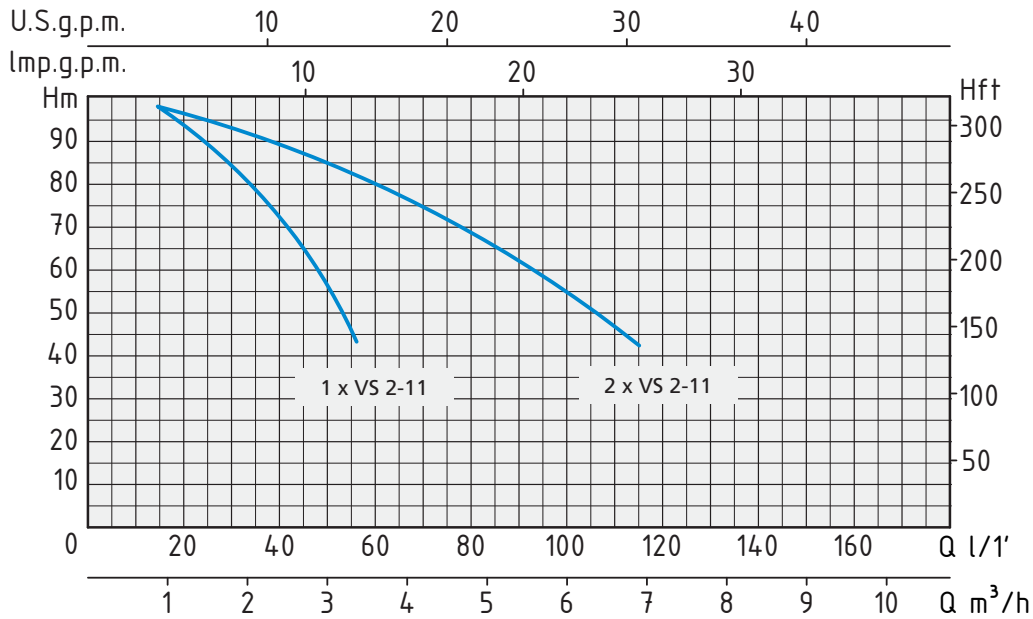


Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
230V-50Hz		2 x VS 2 - 11	1,1 + 1,1	1,5 + 1,5	2 + 2	80	DN 32 1"¼	DN 32 1"¼
230V-50Hz	400V-50Hz	2 x VS 4 - 8	1,5 + 1,5	2 + 2	4 + 4	66	DN 32 1"¼	DN 32 1"¼
230V-50Hz	400V-50Hz	2 x VS 8 - 4	1,5 + 1,5	2 + 2	8 + 8	35	DN 40 1"½	DN 40 1"½
	400V-50Hz	2 x VS 8 - 8	3 + 3	4 + 4	8 + 8	73	DN 40 1"½	DN 40 1"½



Impianti di pressurizzazione con il mantenimento costante della pressione comandata da un inverter di facile applicazione e regolazione.

High pressure systems where a constant pressure is maintained by an user-friendly inverter.



ALIMENTAZIONE POWER SUPPLY		TIPO POMPA PUMP TYPE	POTENZA NOMINALE NOMINAL POWER		PORTATA CAPACITY	PREVALENZA HEAD	BOCCHIE CONNECTIONS	
Monofase Single-phase	Trifase Three-phase	Trifase - Three-phase 400V-50Hz	kW	HP	m ³ /h	mt.	DNA	DNM
	400V-50Hz	2 x VS 16 - 4	4 + 4	5,5 + 5,5	16 + 16	46	DN 50 2"	DN 50 2"
	400V-50Hz	2 x VS 16 - 6	5,5 + 5,5	7,5 + 7,5	16 + 16	69	DN 50 2"	DN 50 2"
	400V-50Hz	2 x VS 20 - 5	5,5 + 5,5	7,5 + 7,5	20 + 20	60	DN 50 2"	DN 50 2"
	400V-50Hz	2 x VS 20 - 7	7,5 + 7,5	10 + 10	20 + 20	83	DN 50 2"	DN 50 2"
	400V-50Hz	2 x VS 32 - 4	7,5 + 7,5	10 + 10	32 + 32	49	DN 65 2"½	DN 65 2"½

