Wita

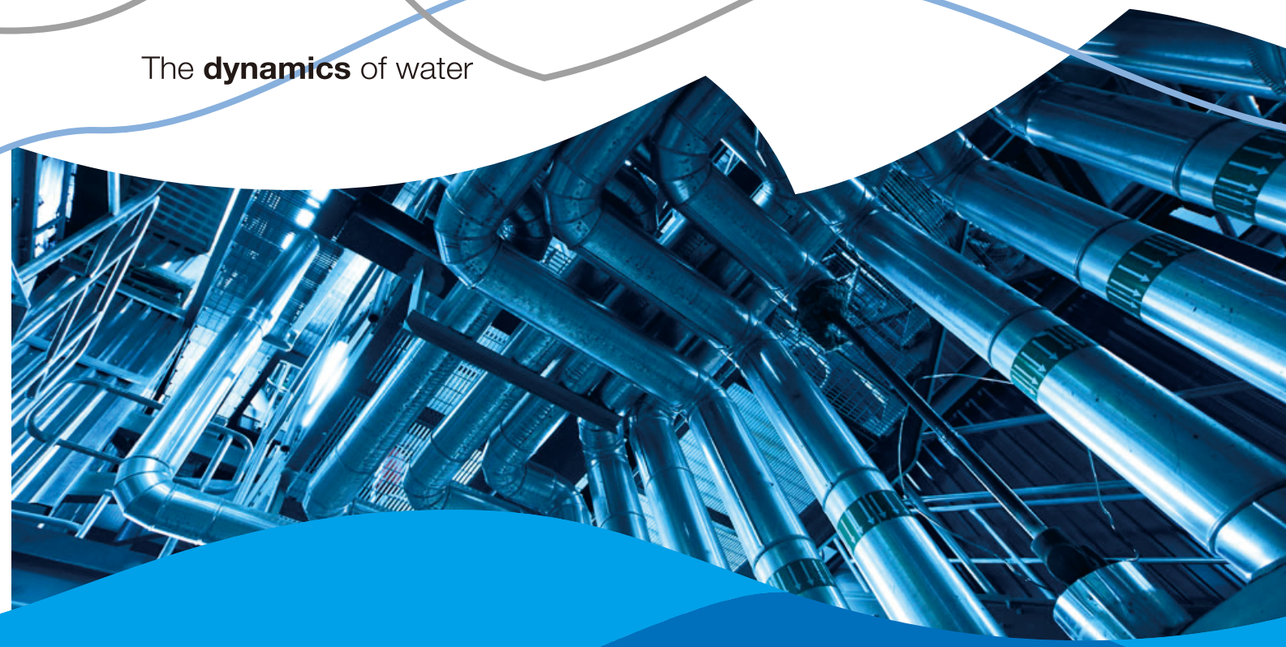
Made in Germany

Wita

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Wita

The **dynamics** of water



SUBMERSIBLE STAINLESS STEEL PUMPS
SUBMERSIBLE GRINDER PUMPS
50 Hz



Made in Germany

Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.



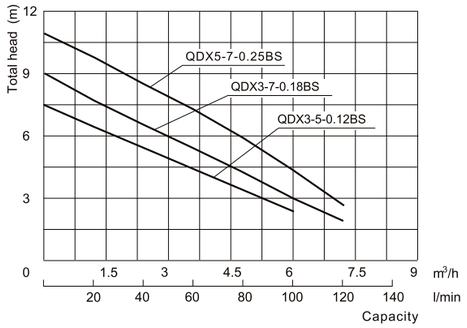
QDX-BS A

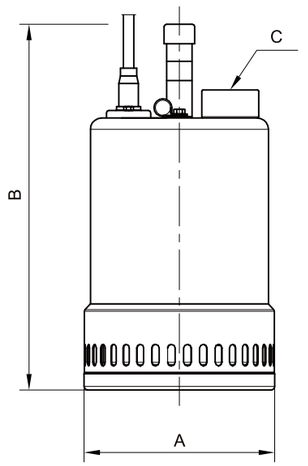
Specifications

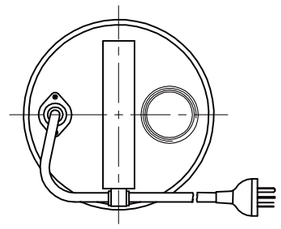
1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

Part Specifications

1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: 304SS welding
6. Pump Casing: 304SS







Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	20	40	60	80	100	120
				m^3/h	0	1.2	2.4	3.6	4.8	6	7.2
QDX3-5-0.12BS	220V, 50Hz	0.12kW	8 μf	H (m)	7.5	6.4	5.5	4.8	3.3	2.5	
QDX3-7-0.18BS	220V, 50Hz	0.18kW	8 μf		9	7.5	6.6	5.8	4.5	3	1.5
QDX5-7-0.25BS	220V, 50Hz	0.25kW	8 μf		11	9.3	8.5	7.5	6	4.5	2.5

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C Discharge	Packing Size (mm)	N.W.
QDX3-5-0.12BS	130	280	G 1.25″F	170 × 190 × 300	6kg
QDX3-7-0.18BS	130	280	G 1.25″F	170 × 190 × 300	6kg
QDX5-7-0.25BS	150	290	G 1.25″F	200 × 200 × 340	7kg

Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.

Specifications

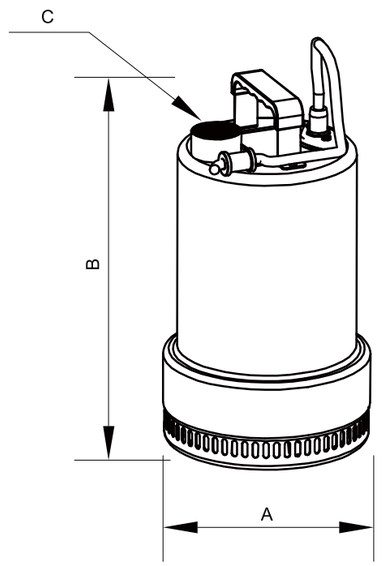
1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

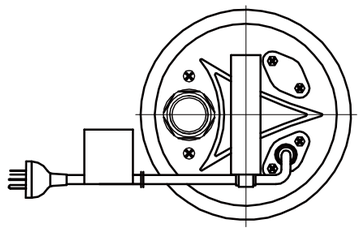
Part Specifications

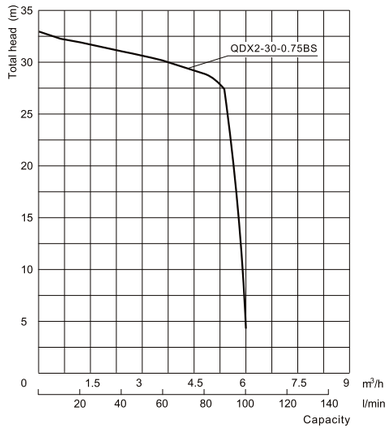
1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: Fiber reinforced plastic
6. Pump Casing: Fiber reinforced plastic



QDX2-30-0.75BS







Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	10	20	40	60	80
				m^3/h	0	0.6	1.2	2.4	3.6	4.8
QDX2-30-0.75BS	220V, 50Hz	0.75kW	25 μf	H (m)	33	32	31.5	31	30.2	28.5

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C Discharge	Packing Size (mm)	N.W.
QDX2-30-0.75BS	185	340	G 1.25″F	185 × 250 × 350	13kg

Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.

Specifications

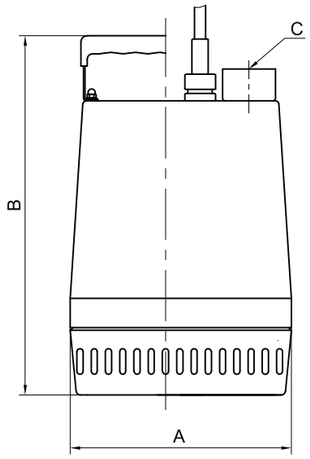
1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

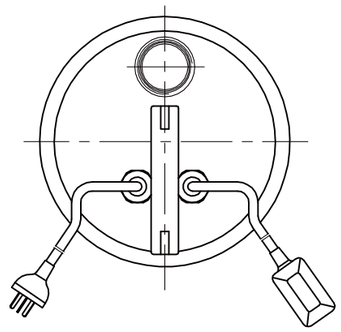
Part Specifications

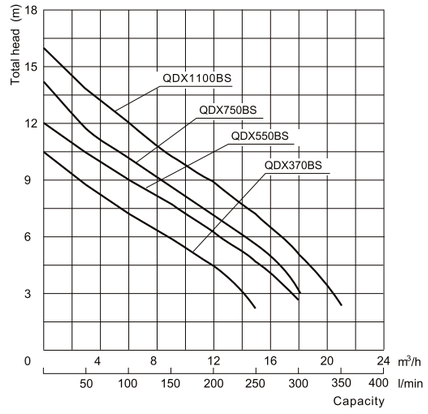
1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: 304SS
6. Pump Casing: 304SS



QDX-BS B







Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	50	100	150	200	250	300	350
				m^3/h	0	3	6	9	12	15	18	21
QDX370BS	220V, 50Hz	0.37kW	12.5 μf	H (m)	10.5	8.5	7.2	6	4.5	2		
QDX550BS	220V, 50Hz	0.55kW	16 μf		12	10.2	9	8.8	6.2	4.5	2.5	
QDX750BS	220V, 50Hz	0.75kW	25 μf		14	11.8	10	8.5	7	5.2	3	
QDX1100BS	220V, 50Hz	1.1kW	30 μf		16	13.8	10.2	10.2	9	7	4.8	2

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C Discharge	Packing Size (mm)	N.W.
QDX370BS	220	360	G 1.5″F	230 × 270 × 380	15kg
QDX550BS	220	360	G 1.5″F	230 × 270 × 380	16kg
QDX750BS	220	380	G 1.5″F	230 × 270 × 400	17kg
QDX1100BS	220	380	G 1.5″F	230 × 270 × 400	18kg

Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.

Specifications

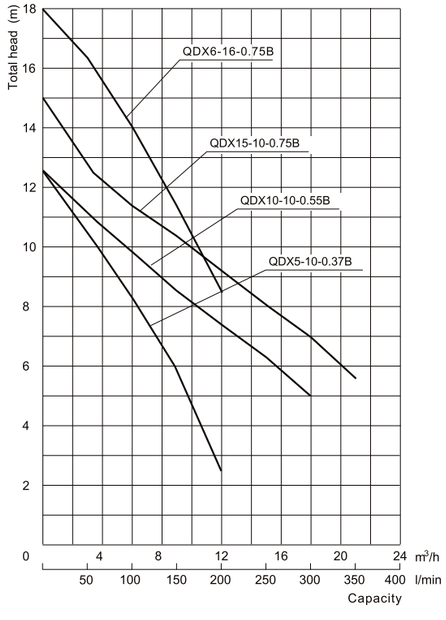
1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

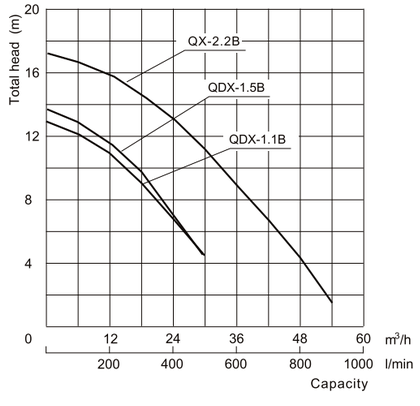
Part Specifications

1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: 304SS welding
6. Pump Casing: 304SS



QDX-B
QX-B



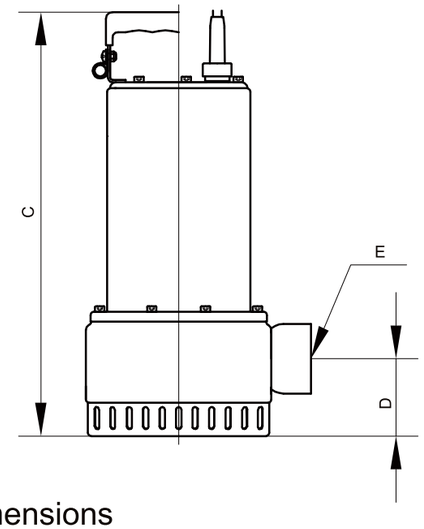


Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	50	100	150	200	250	300	350
				m^3/h	0	3	6	9	12	15	18	21
QDX5-10-0.37B	220V, 50Hz	0.37kW	12.5 μf	H (m)	12.5	10	8.5	6	2.5			
QDX10-10-0.55B	220V, 50Hz	0.55kW	16 μf		12.5	10.8	9.5	8.5	7.5	6.5	5	
QDX15-10-0.75B	220V, 50Hz	0.75kW	25 μf		15	12.5	11.5	10.5	9	8	7	5.5
QDX6-16-0.75B	220V, 50Hz	0.75kW	25 μf		18	16.5	14	11.5	8.5			

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	100	200	300	400	500	600	700	800	900	1000
				m^3/h	0	6	12	18	24	30	36	42	48	54	60
QDX-1.1B	220V, 50Hz	1.1kW	30 μf	H (m)	13.5	12.5	11	9	7	4.5					
QDX-1.5B	220V, 50Hz	1.5kW	30 μf		13.9	13	11.5	9.6	7	4.5					
QX-2.2B	380V, 50Hz	2.2kW	/		17.5	17	16	14.5	13.6	11.7	9	7	4.2	1.8	

Other voltage and frequency are available if required.



Dimensions

Model	A mm	B mm	C mm	D mm	E Discharge	Packing Size (mm)	N.W.
QDX5-10-0.37B	170	195	360	68	G 1.5″F	170 × 240 × 390	10kg
QDX10-10-0.55B	170	195	360	68	G 1.5″F	170 × 240 × 390	12kg
QDX15-10-0.75B	170	195	385	68	G 1.5″F	170 × 240 × 420	14kg
QDX6-16-0.75B	170	195	385	68	G 1.5″F	170 × 240 × 420	14kg
QDX-1.1B	170	210	385	68	G 2″F	170 × 240 × 420	16kg
QDX-1.5B	170	210	405	68	G 2″F	170 × 240 × 420	19kg
QX-2.2B	175	215	435	80	G 3″F	210 × 250 × 460	21kg

Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.



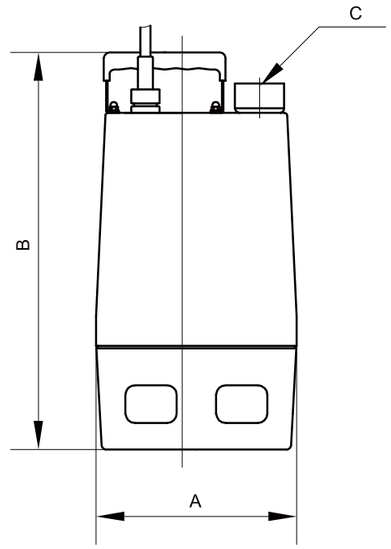
WQ-BS

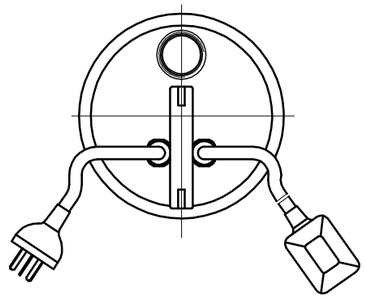
Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

Part Specifications

1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: 304SS welding
6. Pump Casing: 304SS





Specification

Model	Voltage, Frequency	Output Power	Capacitor	Solids Handling	l/min	0	50	100	150	200	250	300	350
					m^3/h	0	3	6	9	12	15	18	21
WQ-0.75BS	220V, 50Hz	0.75kW	25 μf	38mm	H (m)	11	9.8	8.5	7	6	5		
WQ-1.1BS	220V, 50Hz	1.1kW	30 μf	38mm		13.5	12	11	9.5	8	6	4.5	2

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C Discharge	Packing Size (mm)	N.W.
WQ-0.75BS	220	430	G 1.5″F	240 × 270 × 470	17kg
WQ-1.1BS	220	430	G 1.5″F	240 × 270 × 470	18kg

Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.

Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

Part Specifications

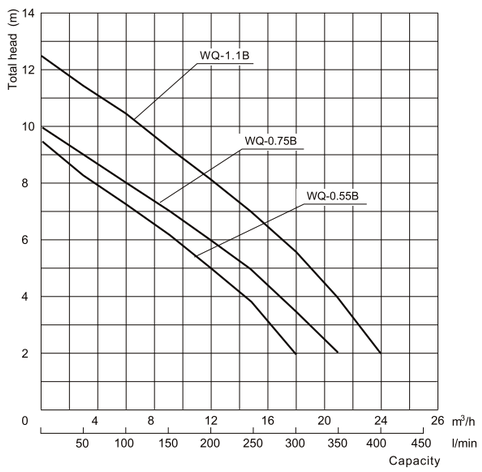
1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: 304SS welding
6. Pump Casing: 304SS

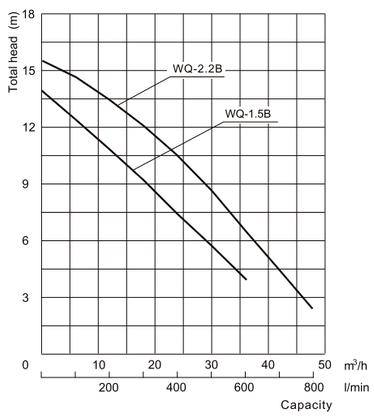


WQ-B A



WQ-B B



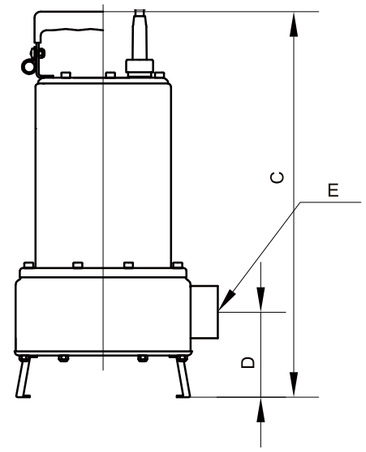


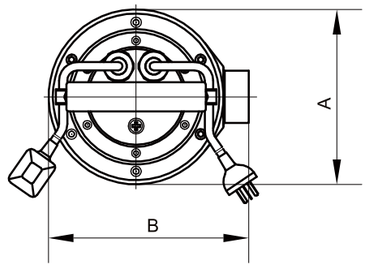
Specification

Model	Voltage, Frequency	Output Power	Capacitor	Solids Handling	l/min	0	50	100	150	200	250	300	350	400
					m^3/h	0	3	6	9	12	15	18	21	24
WQ-0.55B	220V, 50Hz	0.55kW	16 μf	38mm	H (m)	9.5	8	7	6.2	5	3.8	2		
WQ-0.75B	220V, 50Hz	0.75kW	25 μf	38mm		10	9	8	7	6	5	3.5	2	
WQ-1.1B	220V, 50Hz	1.1kW	30 μf	38mm		12.5	11.5	10.5	9	8	7	5.5	4	2

Model	Voltage, Frequency	Output Power	Capacitor	Solids Handling	l/min	0	100	200	300	400	500	600	700	800
					m^3/h	0	6	12	18	24	30	36	42	48
WQ-1.5B	220V, 50Hz	1.5kW	30 μf	50mm	H (m)	14	12.5	11	9	7	4			
WQ-2.2B	380V, 50Hz	2.2kW	/	50mm		15.5	14.5	13.5	12	10.5	8.5	6.5	4.5	2.2

Other voltage and frequency are available if required.





Dimensions

Model	A mm	B mm	C mm	D mm	E Discharge	Packing Size (mm)	N.W.
WQ-0.55B	170	195	370	76	G 1.5″	180 × 240 × 390	14kg
WQ-0.75B	170	195	395	76	G 1.5″	180 × 240 × 420	15kg
WQ-1.1B	170	195	395	76	G 1.5″	180 × 240 × 420	16kg
WQ-1.5B	190	201	465	100	G 2″	200 × 240 × 480	19kg
WQ-2.2B	190	225	470	110	G 3″	200 × 240 × 480	21kg

Applications

Complete stainless steel pumps. Provided with a grinding device capable of grinding particles and long fibers. For use in pumping sewage and home wastewater.



WQ-B-QG A



WQ-B-QG B



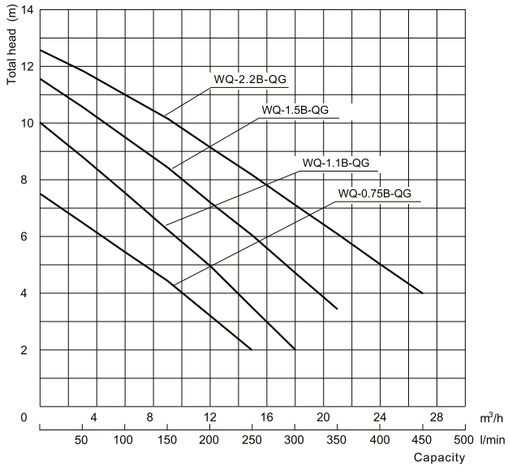


Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

Part Specifications

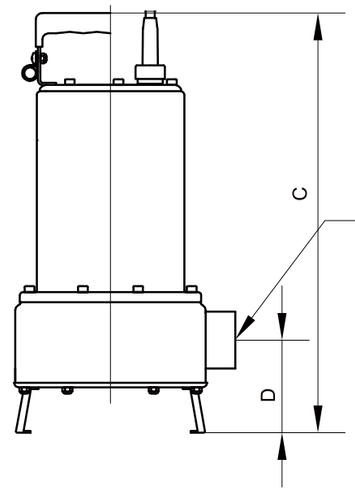
1. O-ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: 304SS welding
6. Pump Casing: 304SS
7. Shredding ring: Cast steel
8. Grinding ring: Cast steel

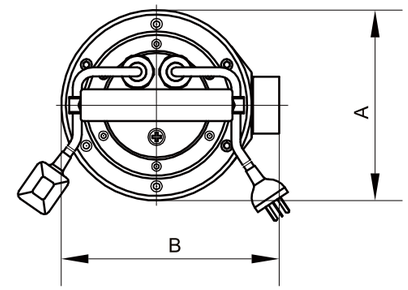


Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	50	100	150	200	250	300	350	400	450
				m^3/h	0	3	6	9	12	15	18	21	24	27
WQ-0.75B-QG	220V, 50Hz	0.75kW	25 μf	H (m)	7.5	6.5	5.5	4.5	3.2	2				
WQ-1.1B-QG	220V, 50Hz	1.1kW	30 μf		10	8.8	7.5	6.2	5	3.5	2			
WQ-1.5B-QG	220V, 50Hz	1.5kW	30 μf		11.5	10.5	9.5	8.5	7.2	6	4.8	3.5		
WQ-2.2B-QG	380V, 50Hz	2.2kW	/		12.5	11.8	11	10.2	9	8	7	6	5	4

Other voltage and frequency are available if required.





Dimensions

Model	A mm	B mm	C mm	D mm	E Discharge	Packing Size (mm)	N.W.
WQ-0.75B-QG	170	195	395	76	G 1.5″F	180 × 250 × 430	16kg
WQ-1.1B-QG	170	195	395	76	G 1.5″F	180 × 250 × 430	17kg
WQ-1.5B-QG	190	201	465	100	G 2″F	210 × 250 × 500	20kg
WQ-2.2B-QG	190	225	470	110	G 3″F	210 × 250 × 500	23kg

Applications

Provided with a grinding device capable of grinding particles and long fibers. For use in pumping sewage and home wastewater.



WQ10-7-0.75QG



WQ15-7-1.1QG

WQ-QG

Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available



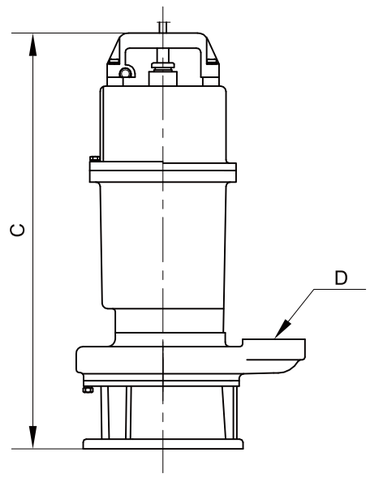
Part Specifications

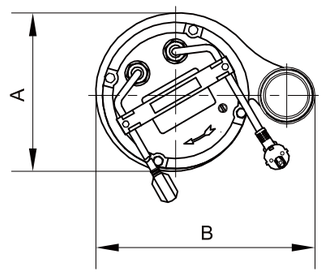
1. O-ring: Buna-N
2. Motor Housing: Cast iron
3. Shaft: Steel shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: Cast steel
6. Pump Casing: Cast iron
7. Shredding ring: Cast steel
8. Grinding ring: Cast steel

Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	50	100	150	200	250	300
				m^3/h	0	3	6	9	12	15	18
WQ10-7-0.75QG	220V, 50Hz	0.75kW	25 μf	H (m)	9	8.5	7.5	6	4.8		
WQ15-7-1.1QG	220V, 50Hz	1.1kW	30 μf		12.5	11.8	10.5	9	7	5	2.5

Other voltage and frequency are available if required.





Dimensions

Model	A mm	B mm	C mm	D Discharge	Packing Size (mm)	N.W.
WQ10-7-0.75QG	230	270	450	G 2″F	250 × 290 × 470	31kg
WQ15-7-1.1QG	190	255	470	G 2″F	230 × 300 × 500	33kg

Applications

Provided with a grinding device capable of grinding particles and long fibers. For use in pumping sewage and home wastewater.



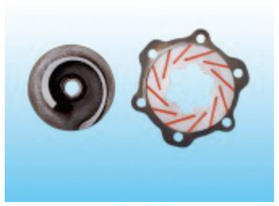
WQd-QG

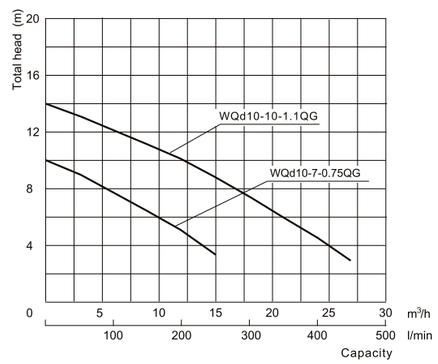
Specifications

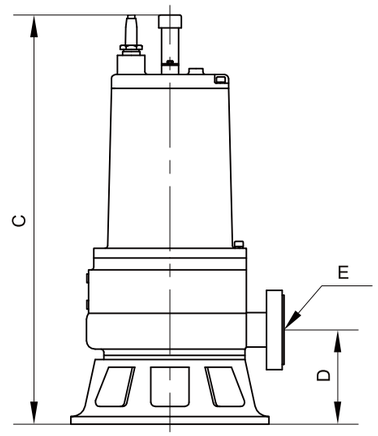
1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

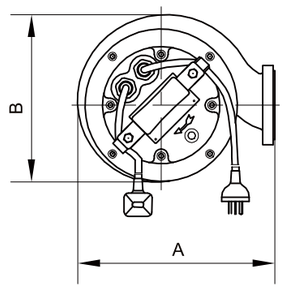
Part Specifications

1. O-ring: Buna-N
2. Motor Housing: Cast iron
3. Shaft: Steel shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: Cast steel
6. Pump Casing: Cast iron
7. Shredding ring: Cast steel









Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	50	100	150	200	250	300	350	400	450
				m^3/h	0	3	6	9	12	15	18	21	24	27
WQd10-7-0.75QG	220V, 50Hz	0.75kW	25 μf	H (m)	10	8.8	7.8	6.5	5	3.5				
WQd10-10-1.1QG	220V, 50Hz	1.1kW	30 μf		14	12.8	12	11	10	9	7.5	6	4.8	3

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C mm	D mm	E Discharge	Packing Size (mm)	N.W.
WQd10-7-0.75QG	250	230	430	108	50 mm	240 × 280 × 460	32kg
WQd10-10-1.1QG	250	230	480	110	50 mm	220 × 280 × 520	34kg

Applications

Provided with a grinding device capable of grinding particles and long fibers. For use in pumping sewage and home wastewater.



WQ-SQG

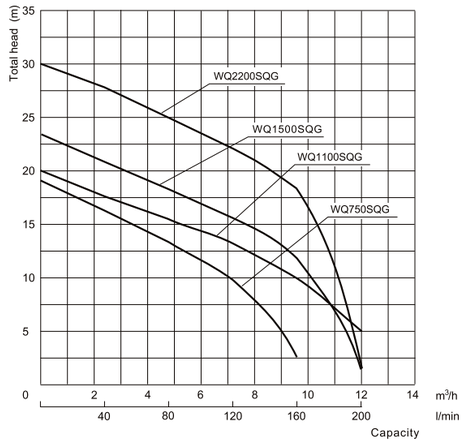
Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available



Part Specifications

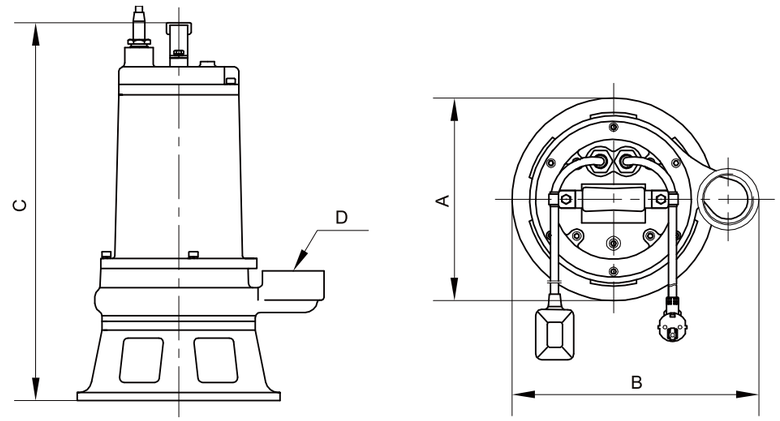
1. O-ring: Buna-N
2. Motor Housing: Cast iron
3. Shaft: Steel shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: Cast steel
6. Pump Casing: Cast iron
7. Shredding ring: Cast steel
8. Grinding ring: Cast steel



Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	40	80	120	160	200
				m³/h	0	2.4	4.8	7.2	9.6	12
WQ750SQG	220V, 50Hz	0.75kW	25 μf	H (m)	18.5	16	13.5	10	2.5	
WQ1100SQG	220V, 50Hz	1.1kW	30 μf		20	17.5	15.5	13.5	10	5
WQ1500SQG	220V, 50Hz	1.5kW	30 μf		23.5	20.5	18.5	15.5	12	2
WQ2200SQG	220V, 50Hz	2.2kW	35 μf/100 μf		30	28	25	22	18	2

Other voltage and frequency are available if required.



Dimensions

Model	A mm	B mm	C mm	D Discharge	Packing Size (mm)	N.W.
WQ750SQG	230	280	430	G 2″F	240 × 280 × 450	30kg
WQ1100SQG	230	280	450	G 2″F	240 × 290 × 470	33kg
WQ1500SQG	240	310	550	G 2″F	250 × 320 × 570	36kg
WQ2200SQG	240	310	550	G 2″F	250 × 320 × 570	38kg

Applications

Provided with a grinding device capable of grinding particles and long fibers. For use in pumping sewage and home wastewater.

Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C) continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available



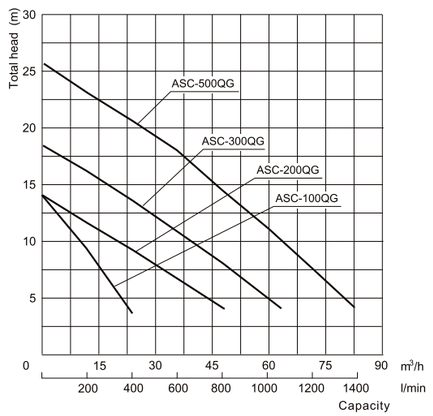
ASC-100QG

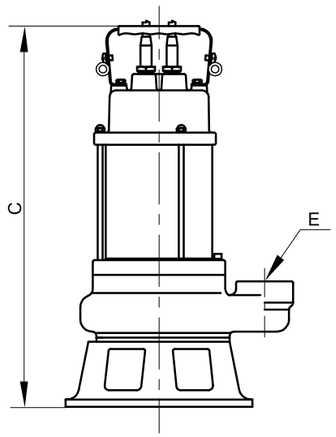
ASC-QG

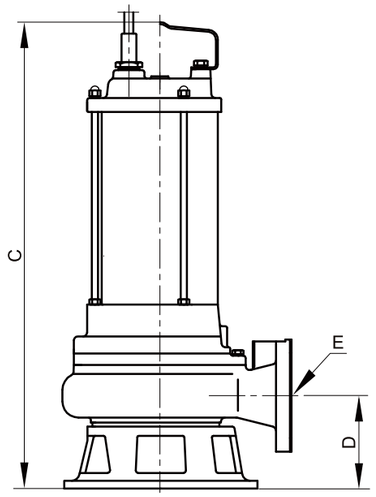
Part Specifications

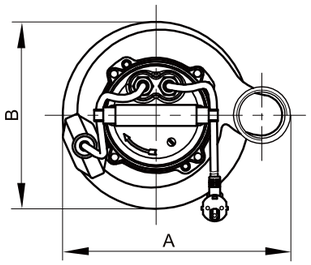
1. O-ring: Buna-N
2. Motor Housing: Cast iron
3. Shaft: Steel shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: Cast steel
6. Pump Casing: Cast iron
7. Shredding ring: Cast steel
8. Grinding ring: Cast steel



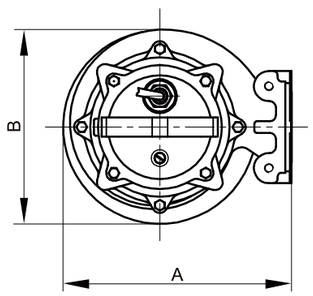








ASC-100QG



ASC-QG

Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	200	400	600	800	1000	1200	1400
				m^3/h	0	12	24	36	48	60	72	84
ASC-100QG	220V, 50Hz	0.75kW	25 μf	H (m)	14	9.5	3					
ASC-200QG	380V, 50Hz	1.5kW	/		14	11.5	9	6.5	4			
ASC-300QG	380V, 50Hz	2.2kW	/		18.5	16	13.5	10.5	8	5		
ASC-500QG	380V, 50Hz	3.7kW	/		25.5	23	21	18	14.5	11.5	7.5	4

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C mm	D mm	E Discharge (mm)	Packing Size (mm)	N.W.
ASC-100QG	280	230	470	-	G2″F	510 × 240 × 270	35kg
ASC-200QG	300	250	540	118	G3″F	590 × 320 × 260	49kg
ASC-300QG	300	250	570	118	G3″F	590 × 320 × 260	51kg
ASC-500QG	300	250	610	118	G4″F	630 × 320 × 260	55kg

Applications

Close impeller submersible pumps with cast-iron casing and stainless steel AISI304 motor shell, designed for clear or slightly dirty water, the suction grid with filter allowing a solid passage up to 5 mm. They can be used even for the lifting of seepage, meteoritic and discharge waters. They are particularly suitable to empty drain well of cellar s and garages, tanks. pools and fountains.

Specifications

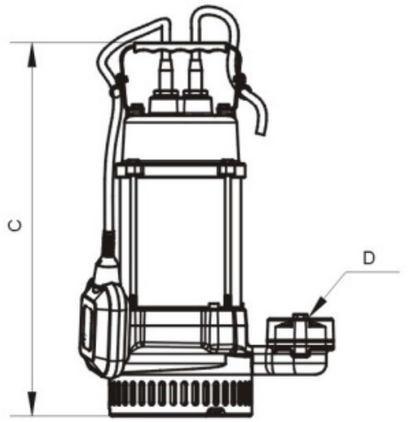
1.Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40 °C)continuous
3. Motor:B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5.Accessories:Float switch is available

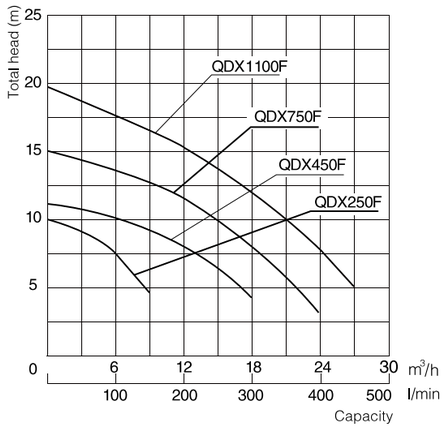
Part Specifications

1.O-ring: Buna-N
2.Motor Housing:AISI 304
3. Shaft AISI 420 welding shaft
4.Double-sided Mechanical Seal: Buna-N elastomers
Motor side: Carbon VS Silicon Carbide
Pump side: Silicon Carbide VS Silicon Carbide
5.Impeller: GG20
6.Pump Casing: GG20



DQX-F





Specification

Model	Voltage, Frequency	Output Power	Capacitor	l/min	0	50	100	150	200	250	300	350	400	450
				m^3/h	0	3	6	9	12	15	18	21	24	27
QDX250F	220V, 50Hz	0.25kW	8μf	H (m)	10	9.2	7.5	4.8						
QDX450F	220V, 50Hz	0.37kW	12.5μf		11.5	10.5	10	9	7.8	6	4			
QDX750F	220V, 50Hz	0.75kW	25 μf		15	14.5	13.5	12.5	11	9.8	7.8	5	3	
QDX1100F	220V,50Hz	1.1kW	30 μf		19	18	17	16.2	15.2	13.8	12	9.8	7.8	5

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C mm	E Discharge (mm)	Packing Size (mm)	N.W.
QDX250F	140	210	340	G1.5"F	150 × 210 × 360	8kg
QDX450F	170	250	405	G2″F	190 × 260 × 450	19kg
QDX750F	170	250	405	G2″F	190 × 260 × 450	20kg
QDX1100F	170	250	405	G2″F	190 × 260 × 450	21kg

Applications

Submersible pumps with vortex impeller, hydraulic parts of cast iron and stainless steel AISI304 motor shell designed for waste water with solid organic materials. The particular shape of the impeller allows a solid passage up to 50mm,depending on the model.They are suitable to lift dirty water including draining flooding in confined areas such as basements and garages pumping domestic waste from homes commercial premises or farms and removing waste water from process plants, factories, building sites or mines, etc.

Specifications

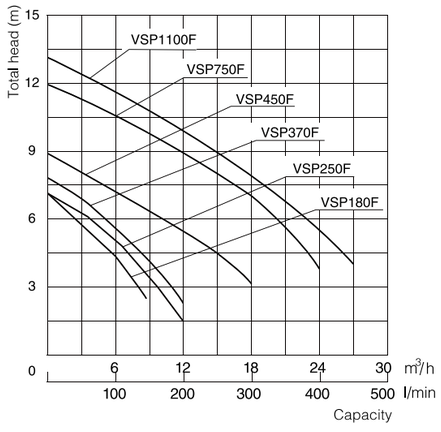
1.Power Cable:Standard cord is 10mVSP180F: 5m
2.Liquid Temperature:104 °F(40 °C)continuous
3.Motor: B insulation classIP68 protection
4. Single Phase:Built in thermal protector
5.Accessories: Float switch is available

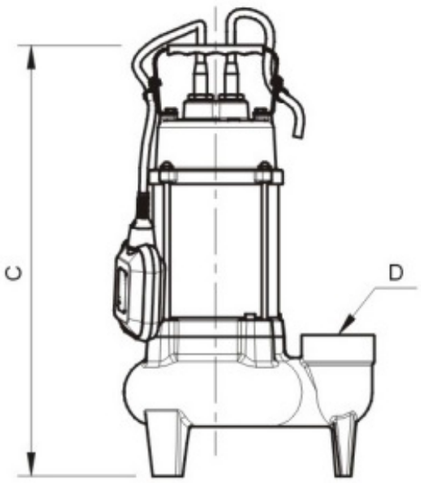
Part Specifications

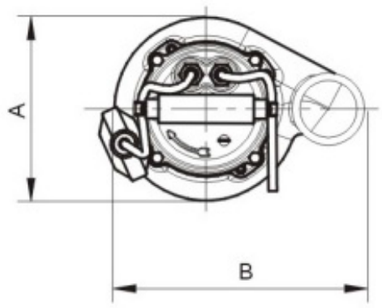
1. O-ring: Buna-N
2. Motor Housing: AISI 304
3. Shaft: AISI420 welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon VS Silicon Carbide
   Pump side: Silicon Carbide VS Silicon Carbide
5.Impeller:GG20
   VSP180F: PPO + 20% Fibre Glass
6. Pump Casing:GG20



VSP







Specification

Model	Voltage, Frequency	Output Power	Capacitor	Solids Handling	l/min	0	50	100	150	200	250	300	350	400	450
					m^3/h	0	3	6	9	12	15	18	21	24	27
VSP180F	220V, 50Hz	0.18kW	8 μf	19mm	H (m)	7	5.8	4.5							
VSP250F	220V, 50Hz	0.25kW	8 μf	28mm		7	6.2	5	3.5	1.5					
VSP370F	220V, 50Hz	0.37kW	8 μf	28mm		8	7	5.5	3.8	2					
VSP450F	220V, 50Hz	0.37kW	12.5 μf	38mm		9	7.8	7	6.2	5.5	4.5	3.2			
VSP750F	220V, 50Hz	0.75kW	25 μf	38mm		12	11	10.5	9.8	8.8	7.8	6.8	5.5	3.8	
VSP110F	220V, 50Hz	1.1kW	30 μf	50mm		13	12.2	11.5	10.5	9.5	8.8	7.8	6.5	5.5	4

Other voltage and frequency are available if required.

Dimensions

Model	A mm	B mm	C mm	D Discharge	Packing Size (mm)	N.W.
VSP180F	130	170	340	G1.5"F	170 × 180 × 360	8kg
VSP250F	130	170	340	G1.5"F	170 × 180 × 360	10kg
VSP370F	130	170	340	G1.5"F	170 × 180 × 360	10kg
VSP450F	195	265	455	G 2 ″F	210 × 280 × 470	18kg
VSP750F	195	265	455	G 2 ″F	210 × 280 × 470	19kg
VSP110F	195	265	478	G 2 ″F	210 × 280 × 490	23kg