



PRESSURE TANK



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.6V1LFCSCS	Vertical pressure tank carbon steel material	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G3/8"	0-60℃	Clean water
M0.6V1.5LFCSCS						
M0.6V2LFCSCS						
M0.6V2LFCS	Welding type			G1/2"		
M1.0V1LFCSCS	HTHP vertical pressure tank carbon steel material	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1	G3/8"	-10℃-99℃	
M1.0V1.5LFCSCS						
M1.0V2LFCSCS						
M1.0V1LFCSCS1	All Carbon Steel hydraulic arresting series			G1"		
M1.0V1.5LFCSCS1						
M1.0V2LFCSCS1						
M1.0V2LFCSCPA	Reinforced long-life corrosion resist series					

Model	Basic Function	Special Function
M0.6V1LFCSCS	1. Volume capacity range:1L-2L 2. Integral simple design,ensure a easy installation of the unit and avoid any maintenance. 3. Compact appearance saves space. 4. Could be mounted in any direction.	1. Working temperature range:0-60℃ 2. Working pressure 0.6Mpa,suit for daily use.
M0.6V1.5LFCSCS		
M0.6V2LFCSCS		
M0.6V2LFC		1. 1Mpa pressure is suitable for many industrial applications. 2. -10℃-99℃ temperature range is suitable for many complex heating or water supply applications.
M1.0V1LFCSCS		
M1.0V1.5LFCSCS		
M1.0V2LFCSCS		1. 1Mpa pressure is suitable for many industrial applications. 2. -10℃-99℃ temperature range is suitable for many complex heating or water supply applications. 3. The connector could arrest shocks well.
M1.0V1LFCSCS1		
M1.0V1.5LFCSCS1		
M1.0V2LFCSCS1		1. Working pressure 1 Mpa,suit for industrial environment. 2. -10℃-99℃temperature range is suitable for many complex heating or water supply applications. 3. All parts contact with water is stainless steel,Effectively reduce the secondary pollution of wager and extend the lifespan. 4. Can be use in some chemical systems and sewage treatment systems.
M1.0V2LFCSCPA		



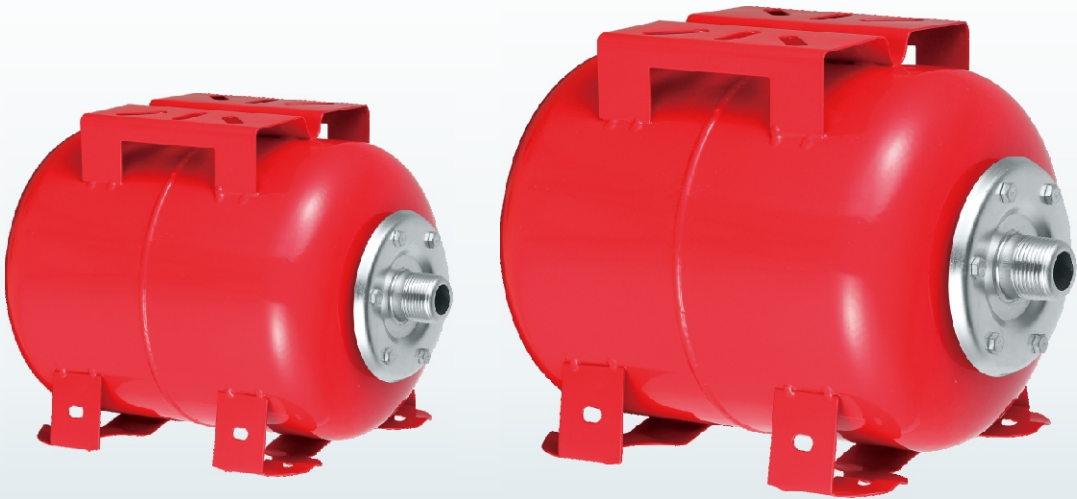
Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media	
M0.6V2LNCSCSD	Vertical pressure tank	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1"; G3/4"	0-60℃	Clean water	
M0.6V4LNCSCSD							
M0.6V5LNCSCS							
M0.6V5LNCSCSD							
M0.6V8LNCSCS							
M0.6V12LNCSCSD							
M0.6V19LNCSCS							
M0.6V24LNCSCS							
M0.6V24LNCSCSD							
M0.6V36LNCSCS							
M1.0V2LECSCSD	Vertical pressure tank bear high etmperature and pressre	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1		-10℃-99℃		
M1.0V4LECSCSD							
M1.0V5LECSCS							
M1.0V5LECSCSD							
M1.0V8LECSCS							
M1.0V12LECSCSD							
M1.0V19LECSCS							
M1.0V24LECSCS							
M1.0V24LECSCSD							
M1.0V36LECSCS							
M1.0V2LECSSSD	HTHP rust-proof type (with stainless steel flange type)						1.Clean water 2.Sewage 3.Certified coolant
M1.0V4LECSSSD							
M1.0V5LECSSS							
M1.0V5LECSSSD							
M1.0V8LECSSS							
M1.0V12LECSSSD							
M1.0V19LECSSS							
M0.6V24LECSSS							
M0.6V24LECSSSD							
M0.6V36LECSSS							

Model	Basic Function	Special Function
M0.6V2LNCSCSD	1.Volume capacity range:2L-36L. 2.Membrane and flange could be replaced. 3.Compact appearance saves space. 4.Could be mounted in any direction. 5.G1"optional connection provides a easy water flow and better protection of water hammer.	1.Working temperature range:0-60℃ 2.Workng pressure 0.6Mpa,suit for Daily use. 3.Competitive price.
M0.6V4LNCSCSD		
M0.6V5LNCSCS		
M0.6V5LNCSCSD		
M0.6V8LNCSCS		
M0.6V12LNCSCSD		
M0.6V19LNCSCS		
M0.6V24LNCSCS		
M0.6V24LNCSCSD		
M0.6V36LNCSCS		
M1.0V2LECSCSD		1.1Mpa pressure is suitable for many industrial applications. 2.-10℃- 99℃ temperature range is suitable for many complex heating or water supply applications.
M1.0V4LECSCSD		
M1.0V5LECSCS		
M1.0V5LECSCSD		
M1.0V8LECSCS		
M1.0V12LECSCSD		
M1.0V19LECSCS		
M1.0V24LECSCS		
M1.0V24LECSCSD		
M1.0V36LECSCS		
M1.0V2LECSSSD		1.1Mpa pressure is suitable for many industrial applications. 2.-10℃-99℃temperature range is suitable for many complex heating or water supply applications. 3.All parts contact with water is stainless steel,Effectively reduce the secondary pollutions of water and extend the lifespan. 4.Can be use in some chemical systems and sewage treatment systems
M1.0V4LECSSSD		
M1.0V5LECSSS		
M1.0V5LECSSSD		
M1.0V8LECSSS		
M1.0V12LECSSSD		
M1.0V19LECSSS		
M0.6V24LECSSS		
M0.6V24LECSSSD		
M0.6V36LECSSS		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.6C2LNCSCS	Spherical Pressure Tank	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1"; G3/4"	0-60℃	Clean water
M0.6C4LNCSCS						
M0.6C24LNCSCS						
M0.6C36LNCSCS						
M1.0C2LECSCS	Spherical Pressure Tank bear high temperature and pressure	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1		-10℃-99℃	
M1.0C4LECSCS						
M1.0C24LECSCS						
M1.0C36LECSCS						

Model	Basic Function	Special Function
M0.6C2LNCSCS	1.Volume capacity range:2L-36L. 2.Membrane and flange could be replaced. 3.Compact appearance saves space. 4.Could be mounted in any direction. 5.G1"optional connection provides a easy water flow and better protection of water hammer. 6.The well designed bearing structure bring a longer life and better shock resistance.	1.Working temperature range:0-60℃ 2.Workng pressure 0.6Mapa,suit for Daily use. 3.Competitive price.
M0.6C4LNCSCS		
M0.6C24LNCSCS		
M0.6C36LNCSCS		
M1.0C2LECSCS		1.1 Mpa pressure is suitable for many industrial applications. 2.-10℃- 99℃ temperature range is suitable for many complex heating or water supply applications.
M1.0C4LECSCS		
M1.0C24LECSCS		
M1.0C36LECSCS		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media		
M0.6H12LNCSCS	Horizontal Pressure tank	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1"; G3/4"	0-60℃	Clean water		
M0.6H19LNCSCS								
M0.6H24LNCSCS								
M0.6H36LNCSCS								
M0.6H50LNCSCS								
M0.6H60LNCSCS								
M0.6H80LNCSCS								
M0.6H100LNCSCS								
M1.0H12LECSCS	Horizontal Pressure tank bear high temperature and pressure	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1		-10℃-99℃			
M1.0H19LECSCS								
M1.0H24LECSCS								
M1.0H36LECSCS								
M1.0H50LECSCS								
M1.0H60LECSCS								
M1.0H80LECSCS								
M1.0H100LECSCS								
M1.0H150LECSCS								
M1.0H200LECSCS								
M1.0H300LECSCS								
M1.0H12LECSSS	高温高压防锈卧式压力罐 HTHP Horizontal Pressure tank corrosion prevention			0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60		1	-10℃-99℃	1.Clean water 2.Sewage 3.Certified coolant
M1.0H19LECSSS								
M1.0H24LECSSS								
M1.0H36LECSSS								
M1.0H50LECSSS								
M1.0H60LECSSS								
M1.0H80LECSSS								
M1.0H100LECSSS								
M1.0H150LECSSS								
M1.0H200LECSSS								
M1.0H300LECSSS								

Model	Basic Function	Special Function
M0.6H12LNCSCS	1.Volume capacity range:12L-300L. 2.Membrane and flange could be replaced. 3.Compact appearance saves space. 4.With the optional pump installed base,make the system more concise and reduce equipment investment. 5.G1"optional connection provides a easy water flow and better protection of water hammer.	1.Working temperature range:0-60℃ 2.Workng pressure 0.6Mpa,suit for Daily use. 3.Competitive price.
M0.6H19LNCSCS		
M0.6H24LNCSCS		
M0.6H36LNCSCS		
M0.6H50LNCSCS		
M0.6H60LNCSCS		
M0.6H80LNCSCS		
M0.6H100LNCSCS		
M1.0H12LECSCS		1.1 Mpa pressure is suitable for many industrial applications. 2.-10℃- 99℃ temperature range is suitable for many complex heating or water supply applications. 3.Can be used in fire control systems because of High quality.
M1.0H19LECSCS		
M1.0H24LECSCS		
M1.0H36LECSCS		
M1.0H50LECSCS		
M1.0H60LECSCS		
M1.0H80LECSCS		
M1.0H100LECSCS		
M1.0H150LECSCS		
M1.0H200LECSCS		
M1.0H300LECSCS		
M1.0H12LECSSS	1.Volume capacity range:12L-300L. 2.Membrane and flange could be replaced. 3.Compact appearance saves space. 4.With the optional pump installed base,make the system more concise and reduce equipment investment. 5.G1"optional connection provides a easy water flow and better protection of water hammer.	1.1 Mpa pressure is suitable for many industrial applications. 2.-10℃- 99℃ temperature range is suitable for many complex heating or water supply applications. 3.All parts contact with water is stainless steel,Effectively reduce the secondary pollution of water and extend the lifespan. 4.Can be used in some chemical systems and sewage treatment systems. 5.Can be used in fire in fire control systems because of High quality.
M1.0H19LECSSS		
M1.0H24LECSSS		
M1.0H36LECSSS		
M1.0H50LECSSS		
M1.0H60LECSSS		
M1.0H80LECSSS		
M1.0H100LECSSS		
M1.0H150LECSSS		
M1.0H200LECSSS		
M1.0H300LECSSS		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media				
M0.6V36LNCSCS	Vertical pressure tank with tripod	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1"; G3/4"	0-60℃	Clean water				
M0.6V50LNCSCS										
M0.6V60LNCSCS										
M0.6V80LNCSCS										
M0.6V100LNCSCS										
M1.0V36LECSCS	Vertical pressure tank with tripod,Which can bear high temperature and pressure	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1		G1"; G3/4"					
M1.0V50LECSCS										
M1.0V60LECSCS										
M1.0V80LECSCS										
M1.0V100LECSCS										
M1.0V150LECSCS										
M1.0V200LECSCS										
M1.0V300LECSCS										
M1.0V36LECSSS	Vertical pressure tank with tripod,anti-corrosion and high temperature & pressure			0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60		1	G1 G1/2"		-10℃-99℃	1.Clean water 2.Sewage 3.Certified coolant
M1.0V50LECSSS										
M1.0V60LECSSS										
M1.0V80LECSSS										
M1.0V100LECSSS										
M1.0V150LECSSS										
M1.0V200LECSSS										
M1.0V300LECSSS										

Model	Basic Function	Special Function
M0.6V36LNCSCS	1.Volume capacity range:36L-300L(Max.tank volumn of 0.6 Mpa is 100L). 2.Membrane and flange could be replace. 3.Simple appearance,can effectively save space. 4.G1",G1.5"optional connection provides a easy water flow and better arresting of water hammer.	1.Working temperature range:0-60℃ 2.Workng pressure 0.6Mpa,suit for Daily use. 3.Competitive price.
M0.6V50LNCSCS		
M0.6V60LNCSCS		
M0.6V80LNCSCS		
M0.6V100LNCSCS		
M1.0V36LECSCS		1.Working pressure 1.0Mpa,suit for industrial environment. 2.-10℃-99℃ temperature range is suitable for many complex heating or water supply applications. 3.Can be used in fire control systems because of High quality.
M1.0V50LECSCS		
M1.0V60LECSCS		
M1.0V80LECSCS		
M1.0V100LECSCS		
M1.0V150LECSCS		
M1.0V200LECSCS		
M1.0V300LECSCS		
M1.0V36LECSSS		1.Working pressure 1.0Mpa,suit for industrial environment. 2.-10℃-99℃ temperature range is suitable for many complex heating or water supply applications. 3.All parts contact with water is stainless steel,Effectively avoid water pollution and then lengthen the use life. 4.Can be used in some chemical systems and sewage treatment systems. 5.Can be used in fire control systems because of High quality.
M1.0V50LECSSS		
M1.0V60LECSSS		
M1.0V80LECSSS		
M1.0V100LECSSS		
M1.0V150LECSSS		
M1.0V200LECSSS		
M1.0V300LECSSS		



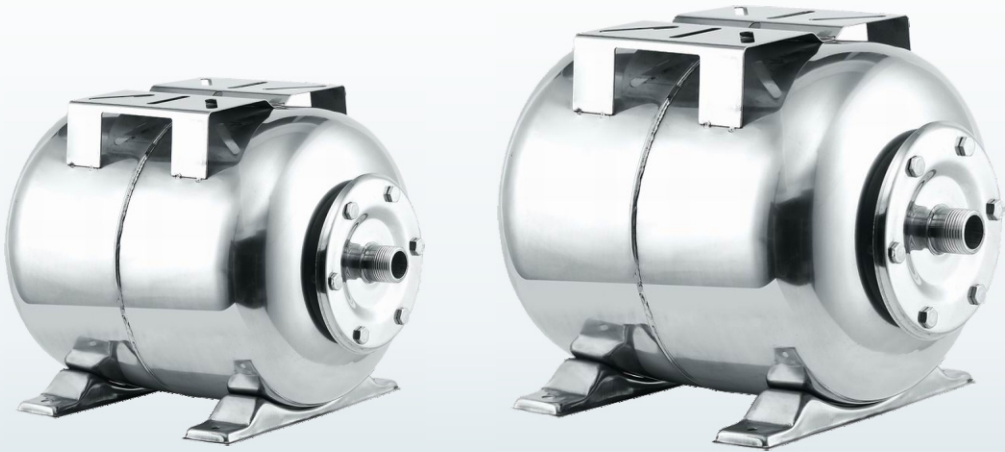
Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.3R6LE485	Carbon steel expansion tank square shape	0.08/0.10/0.12 0.15/0.18/0.22	0.3	G3/4"	-10℃-99℃	1.Clean water 2.Sewage 3.Certified coolant
M0.3R7.5LE485						
M0.3R10LE485						
M0.3R12LE485						
M0.3C6LE325	Carbon steel expansion tank round shape					
M0.3C8LE325						
M0.3C10LE325						
M0.3C12LE325						
M0.3C6LE385	Carbon steel expansion tank reinforced type					
M0.3C7LE385						
M0.3C8LE385						
M0.3C10LE385						
M0.3C12LE385						
M0.3C14LE385						

Model	Basic Function	Special Function
M0.3R6LE485	1.Volume capacity range:6L-12L. 2.Integral simple edsign,ensure a easy installation of the unit and avoid any maintenance. 3.Compact appearance saves space. 4.Could be mounted in any direction. 5.Working temperature range:0-99 ℃	1.Volume capacities on request . 2.It is more flexible to be installed with Circular,square design.
M0.3R7.5LE485		
M0.3R10LE485		
M0.3R12LE485		
M0.3C6LE325		
M0.3C8LE325		
M0.3C10LE325		
M0.3C12LE325		
M0.3C6LE385		
M0.3C7LE385		
M0.3C8LE385		
M0.3C10LE385		
M0.3C12LE385		
M0.3C14LE385		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.6V5LESSSS	Vertical Pressure Tank Stainless Steel Material	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1";G3/4"	-10℃-99℃	1.Clean water 2.Sewage 3.Certified coolant
M0.6V8LESSSS						
M0.6V19LESSSS						
M0.6V24LESSSS						
M0.6V36LESSSS						
M1.0V5LESSSS	Vertical Pressure Tank Stainless Steel Material,bear for high pressure	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1			
M1.0V8LESSSS						
M1.0V19LESSSS						
M1.0V24LESSSS						
M1.0V36LESSSS						

Model	Basic Function	Special Function
M0.6V5LESSSS	1.Volume capacity range:12L-100L. 2.Membrane and flange could be replaced. 3.All parts contact with water is anti-corrosion, Effectivelyreduce the secondary pollution of water and extend the lifespan. 4.Compact appearance saves space. 5.-10℃-99℃ temperature range is suitable for many complex heating or water supply applications. 6.G1"optional connection provides a easy water flow and better protection of water hammer. 7.Can be used in some chemical systems and sewage treatment systems. 8.Can be used in fire control systems because of High quality	Working pressre 0.6Mpa,suit for Daily use.
M0.6V8LESSSS		
M0.6V19LESSSS		
M0.6V24LESSSS		
M0.6V36LESSSS		
M1.0V5LESSSS		1Mpa pressure is suitable for many industrial applications.
M1.0V8LESSSS		
M1.0V19LESSSS		
M1.0V24LESSSS		
M1.0V36LESSSS		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.6H12LESSSS	Horizontal Pressure Tank Stainless Steel Material	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1";G3/4"	-10℃-99℃	Clean water
M0.6H19LESSSS						
M0.6H24LESSSS						
M0.6H36LESSSS						
M0.6H50LESSSS						
M0.6H60LESSSS						
M0.6H80LESSSS						
M0.6H100LESSSS						
M1.0H12LESSSS	Horizontal Pressure Tank Stainless Steel Material,bear high pressure	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1	G1";G3/4"	-10℃-99℃	Clean water
M1.0H19LESSSS						
M1.0H24LESSSS						
M1.0H36LESSSS						
M1.0H50LESSSS						
M1.0H60LESSSS						
M1.0H80LESSSS						
M1.0H100LESSSS						

Model	Basic Function	Special Function
M0.6H12LESSSS	1.Volume capacity range:12L-100L. 2.Membrane and flange could be replaced. 3.All parts contact with water is anti-corrosion, Effectivelyreduce the secondary pollution of water and extend the lifespan. 4.Compact appearance saves space. 5.-10℃-99℃ temperature range is suitable for many complex heating or water supply applications. 6.With the optional pump installed base, make the system more concise and reduce equipment investment. 7.G1"optional connection provides a easy water flow and better protection of water hammer. 8.Can be used in some chemical systems and sewage treatment systems. 9.Can be used in fire control systems because of High quality.	Working pressre 0.6Mpa,suit for Daily use.
M0.6H19LESSSS		
M0.6H24LESSSS		
M0.6H36LESSSS		
M0.6H50LESSSS		
M0.6H60LESSSS		
M0.6H80LESSSS		
M0.6H100LESSSS		
M1.0H12LESSSS		1 Mpa pressure is suitable for many industrial applications.
M1.0H19LESSSS		
M1.0H24LESSSS		
M1.0H36LESSSS		
M1.0H50LESSSS		
M1.0H60LESSSS		
M1.0H80LESSSS		
M1.0H100LESSSS		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.6V36LESSSS	Vertical with feet type stainless steel material	0.08/0.10/0.12 0.15/0.18/0.22 0.25	0.6	G1";G3/4"	-10℃-99℃	1.Clean water 2.Sewage 3.Certified coolant
M0.6V50LESSSS						
M0.6V60LESSSS						
M0.6V80LESSSS						
M0.6V100LESSSS						
M1.0V36LESSSS	Vertical stainless steel pressure tank bear high temperature	0.08/0.10/0.12 0.15/0.18/0.22 0.25/0.30/0.40 0.50/0.60	1			
M1.0V50LESSSS						
M1.0V60LESSSS						
M1.0V80LESSSS						
M1.0V100LESSSS						

Model	Basic Function	Special Function
M0.6V36LESSSS	1.Volume capacity range:36L-100L. 2.Membrane and flange could be replaced. 3.All parts contact with water is anti-corrosion, Effectively avoid water pollution and then lengthen the use life. 4.Simple appearance,can effectively save space. 5.Working temperature range:-10℃-99℃,can be used for HVAC systems and more complex industrial water supply systems. 6.With the optional pump installed base, make the system more concise and reduce equipment investment. 7.G1"G1.5"optional connection provides a easy water flow and better protection of water hammer. 8.Can be used in some chemical systems and sewage treatment systems. 9.Can be used in fire control systems because of High quality and stability.	Working pressre 0.6Mpa,suit for Daily use.
M0.6V50LESSSS		
M0.6V60LESSSS		
M0.6V80LESSSS		
M0.6V100LESSSS		
M1.0V36LESSSS		1 Mpa pressure is suitable for many industrial applications.
M1.0V50LESSSS		
M1.0V60LESSSS		
M1.0V80LESSSS		
M1.0V100LESSSS		



Model	Type	Precharge Pressure (MPa)	Max.Pressure (MPa)	Connection	Ambient temperature	Media
M0.6V2LCS	Simple type pressure tank carbon steel material		0.6	G3/4"	0℃-100℃	1.Clean water 2.Sewage 3.Certified coolant
M0.6V4LCS						
M0.6V2LSS	Simple type pressure tank stainless steel material					
M0.6V4LSS						

Model	Basic Function	Special Function
M0.6V2LCS	1.Compact appearance saves space. 2.Could be mounted in any direction. 3.Max temperature:100℃. 4.Working pressure 0.6 Mpa,suit for Daily use.	Competitive price
M0.6V4LCS		All parts contact with water is stainless steel,Which Effectively avoid water pollution and the lengthen the use life.
M0.6V2LSS		
M0.6V4LSS		