

WESTON
CLIMATE

WMD COMPANY OÜ
Vabaduse pst 174b
Tallinn, Estonia
+372 5568 9584
myyk@wmdcompany.eu

WESTON
CLIMATE

Creating The No.1 
Hot Water Circulator Pump



WMD COMPANY OÜ

www.wmdcompany.eu



WESTON
CLIMATE

The National standard drafting
unit of Circulation pump

WESTON CLIMATE PUMPS ARE MANUFACTURED WITH HIGHEST STANDARDS



LPS A-class Intelligent Circulator Pump (With PWM System)

Features Overview

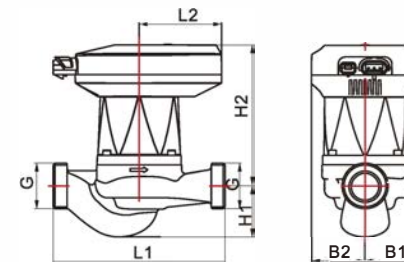
Pump Body: Cast iron
Impeller: PEI
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic
Back Plate: Stainless Steel
Bearing: Ceramic
Insulation Class: F
Protection Class: IP 44



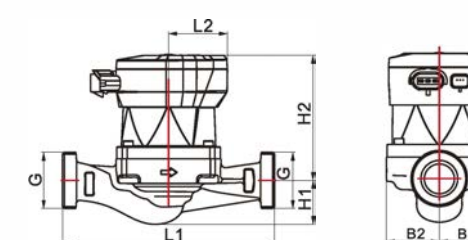
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions

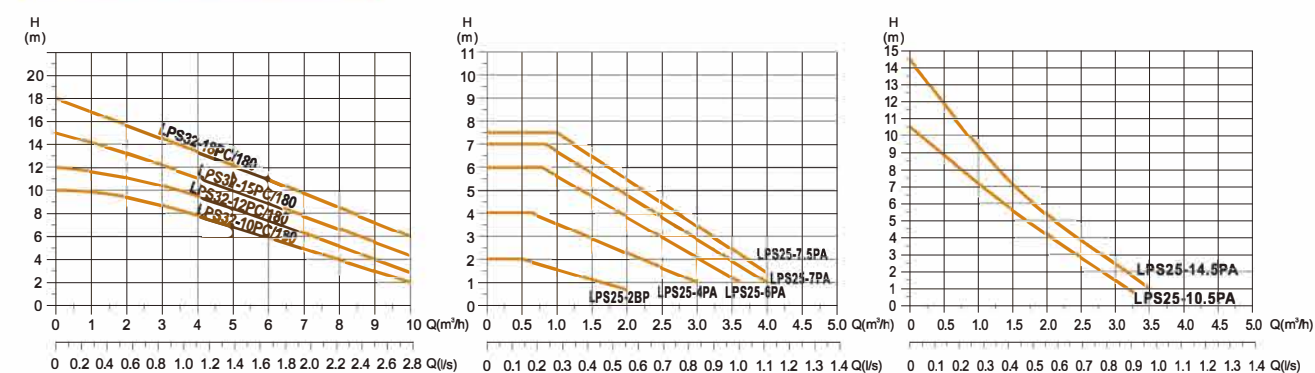


型号(Model)	DIMENSION						
	L1	L2	B1	B2	H1	H2	G
LPS25-18PC/180	180	86	56	56	54	147	1½
LPS32-18PC/180	180	86	56	56	54	147	2



型号(Model)	DIMENSION						
	L1	L2	B1	B2	H1	H2	G
LPS25-7.5PA/180	180	50	45	45	38	106	1½
LPS25-10.5PA/180	180	50	45	45	38	106	1½
LPS25-14.5PA/180	180	50	45	45	26	118	1½

Graphs



Model	Pipe size	Power [w]	Speed[r/min]	Max-flow [l/min]	Max-head[m]	Port to port [mm]
LPS25-4PA	G1 1/2", DN25mm	25	4360	75	4	130/180
LPS25-5PA	G1 1/2", DN25mm	33	4838	75	5	130/180
LPS25-6PA	G1 1/2", DN25mm	39	5288	75	6	130/180
LPS25-7PA	G1 1/2", DN25mm	52	5766	75	7	130/180
LPS25-7.5PA	G1 1/2", DN25mm	60	5991	75	7.5	130/180
LPS25-10.5PA	G1 1/2", DN25mm	52	5766	75	10.5	180
LPS25-14.5PA	G1 1/2", DN25mm	60	5991	75	14.5	180
LPS25-10PB	G1 1/2", DN25mm	100	1500-5600	75	10	180
LPS32-10PB	G2", DN32mm	100	1500-5600	90	10	180
LPS25-12PB	G1 1/2", DN25mm	130	1500-5600	90	12	180
LPS32-12PB	G2", DN32mm	130	1500-5600	105	12	180
LPS25-10PC	G1 1/2", DN25mm	180	1500-4600	120	10	180
LPS32-10PC	G2", DN32mm	180	1500-4600	150	10	180
LPS25-12PC	G1 1/2", DN25mm	220	1500-4600	125	12	180
LPS32-12PC	G2", DN32mm	220	1500-4600	160	12	180
LPS25-15PC	G1 1/2", DN25mm	300	1500-5600	135	15	180
LPS32-15PC	G2", DN32mm	300	1500-5600	170	15	180
LPS25-18PC	G1 1/2", DN25mm	360	1500-5600	150	18	180
LPS32-18PC	G2", DN32mm	360	1500-5600	190	18	180
LPS40-16PF	DN40mm	450	1500-5600	75	10	220
LPS50-14PF	DN50mm	450	1500-5600	90	10	220
LPS40-20PF	DN40mm	600	1500-5600	90	12	220
LPS50-17PF	DN50mm	600	1500-5600	105	12	220

LPS Intelligent Booster Pump

Features Overview

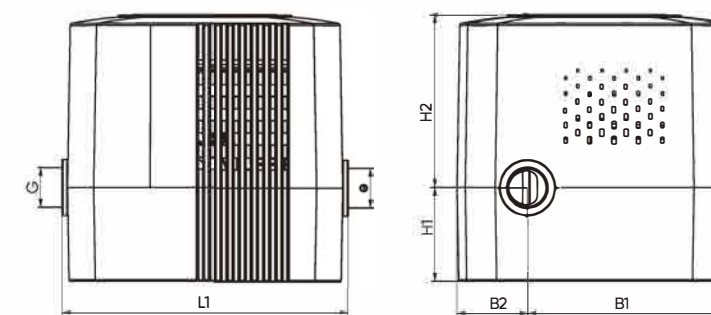
Pump Body: Stainless Steel
Impeller: PEI
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic
Back Plate: Stainless Steel
Bearing: Ceramic
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

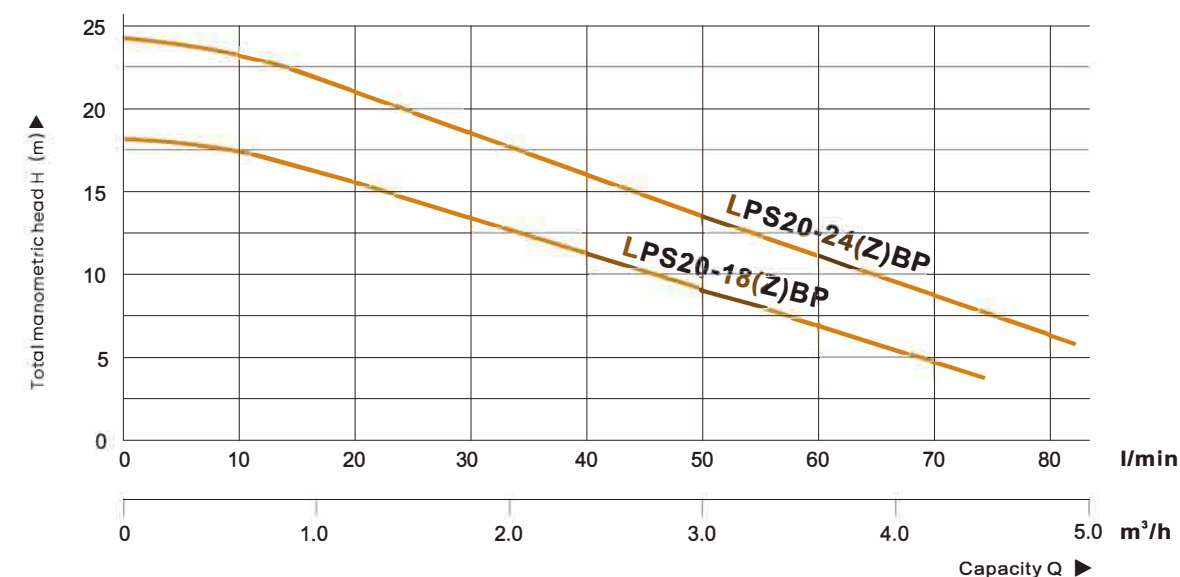
WESTON
CLIMATE

Instructions



型号(Model)	DIMENSION					
	L1	B1	B2	H1	H2	G
LPS20-24(Z)BP	189	135	47	62	114	3/4
LPS20-18(Z)BP	189	135	47	62	114	3/4

Graphs

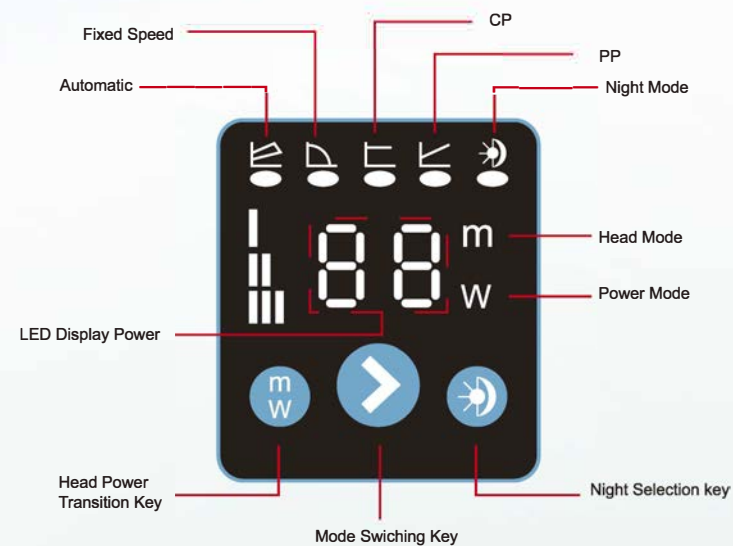
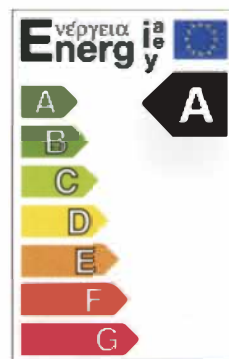


Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head[m]	Port to port [mm]	G.W[kg]
LPS20-18(Z)BP	G3/4", DN20mm	200	80	18	189	3.8
LPS20-24(Z)BP	G3/4", DN20mm	300	90	24	189	3.8

LPS A-class Intelligent Circulator Pump

Features Overview

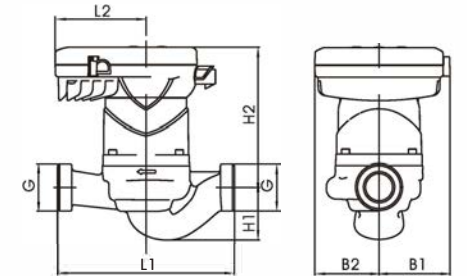
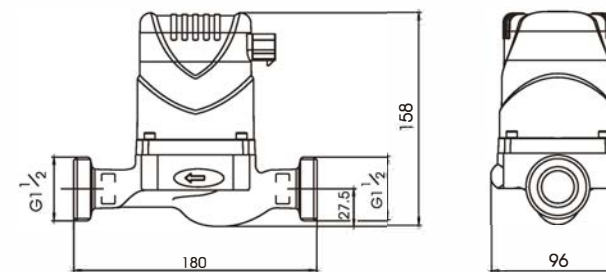
Pump Body: Cast iron
Impeller: PP
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic
Back Plate: Stainless Steel
Bearing: Ceramic
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

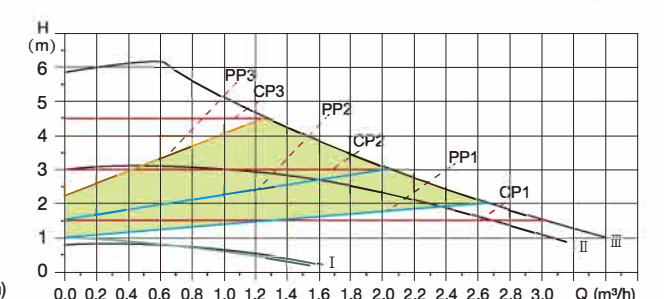
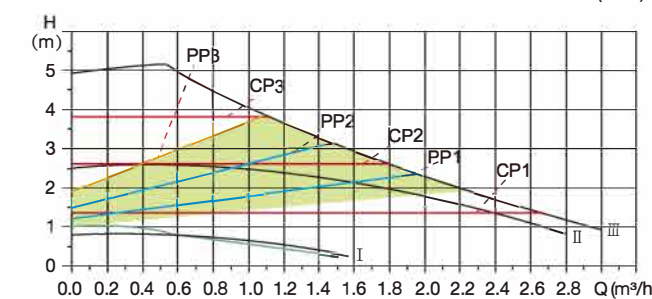
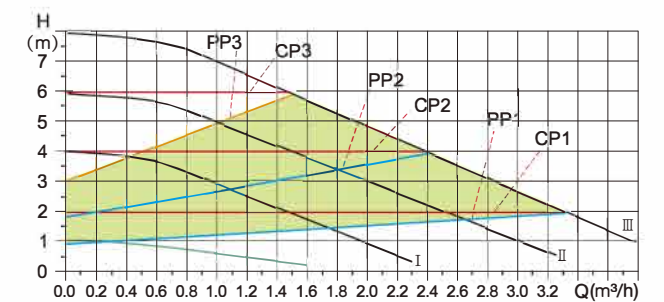
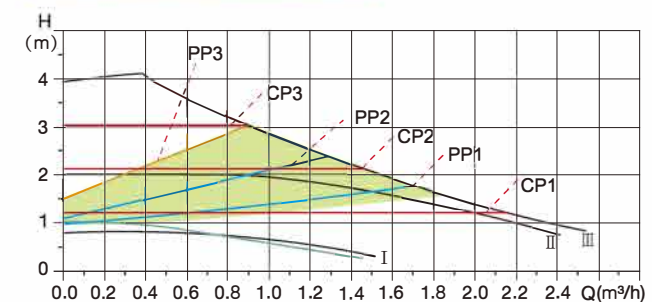
WESTON
CLIMATE

Instructions



型号(Model)	DIMENSION						
	L1	L2	B1	B2	H1	H2	G
LPS25-8BP/180	180	93	73	66	54	142	1 1/2
LPS32-8BP/180	180	93	73	66	54	142	1
LPS25-10BP/180	180	93	73	66	54	142	1 1/2
LPS32-10BP/180	180	93	73	66	54	142	2
LPS15-21(Z)BP	140	93	73	66	23	145	3/4
LPS20-16(Z)BP	130	93	73	66	28	144	1

Graphs

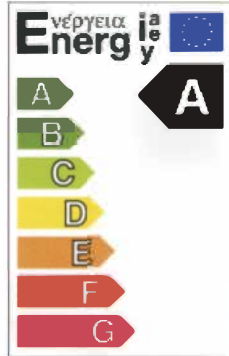


Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head[m]	Port to port [mm]	G.W[kg]
LPS20-4BP-A	G 1",DN20mm	22	46	4	130	2.6
LPS20-5BP-A	G 1",DN20mm	32	50	5	130	2.6
LPS20-6BP-A	G 1",DN20mm	45	52	6	130	2.6
LPS25-4BP-A	G 1 1/2",DN 25mm	22	46	4	130/180	2.8
LPS25-5BP-A	G 1 1/2",DN 25mm	32	50	5	130/180	2.8
LPS25-6BP-A	G 1 1/2",DN 25mm	45	52	6	130/180	2.8
LPS32-4BP-A	G 2",DN 32mm	22	46	4	180	2.8
LPS32-5BP-A	G 2",DN 32mm	32	50	5	180	2.8
LPS32-6BP-A	G 2",DN 32mm	45	52	6	180	2.8
LPS25-8BP-A	G 1 1/2", DN 25mm	65	60	8	130/180	2.8
LPS32-8BP-A	G 2",DN 32mm	65	70	8	180	2.8
LPS25-8BP-C	G 1.5",DN25mm	130	100	8	180	3.5
LPS32-8BP-C	G 2",DN32mm	130	130	8	180	3.5
LPS25-10BP-C	G 1.5",DN25mm	180	120	10	180	3.5
LPS32-10BP-C	G 2",DN32mm	180	150	10	180	3.5
LPS25-16(Z)BP-C	G 1",DN20mm	180	100	16	130	3
LPS15-21(Z)BP-C	G 3/4", DN15mm	180	50	21	140	3

LPS A-class Intelligent Circulator Pump

Features Overview

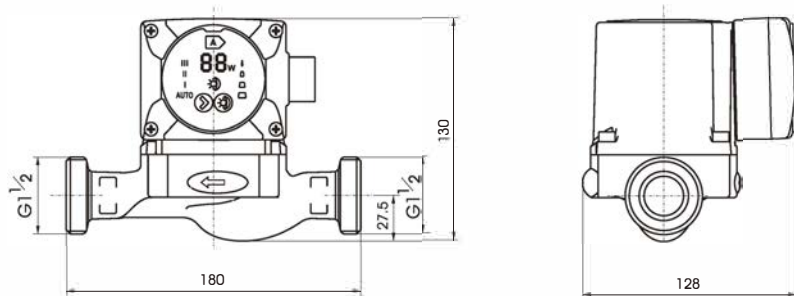
Pump Body: Cast iron
Impeller: PP
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic
Back Plate: Stainless Steel
Bearing: Ceramic
Insulation Class: F
Protection Class: IP 44



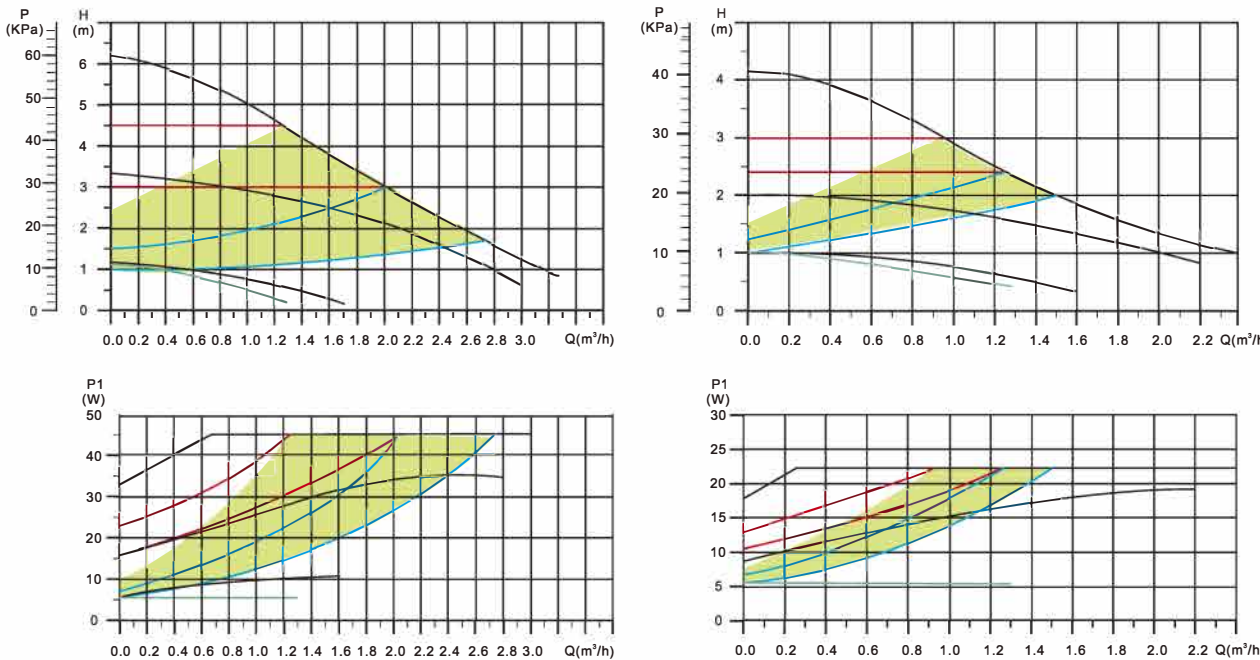
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions



Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head[m]	Port to port[mm]	G.W[kg]
LPS20-4BP-B	G 1",DN20mm	22	46	4	130	2.6
LPS20-5BP-B	G 1",DN20mm	32	50	5	130	2.6
LPS20-6BP-B	G 1",DN20mm	45	52	6	130	2.6
LPS25-4BP-B	G1 1/2",DN 25mm	22	46	4	130/180	2.8
LPS25-5BP-B	G1 1/2",DN 25mm	32	50	5	130/180	2.8
LPS25-6BP-B	G1 1/2",DN 25mm	45	52	6	130/180	2.8
LPS32-4BP-B	G2",DN 32mm	22	46	4	180	2.8
LPS32-5BP-B	G2",DN 32mm	32	50	5	180	2.8
LPS32-6BP-B	G2",DN 32mm	45	52	6	180	2.8
LPS25-8BP-B	G1 1/2",DN 25mm	65	60	8	130/180	2.8
LPS32-8BP-B	G2",DN32mm	65	70	8	180	2.8

LGS Circulator Pump

Features Overview

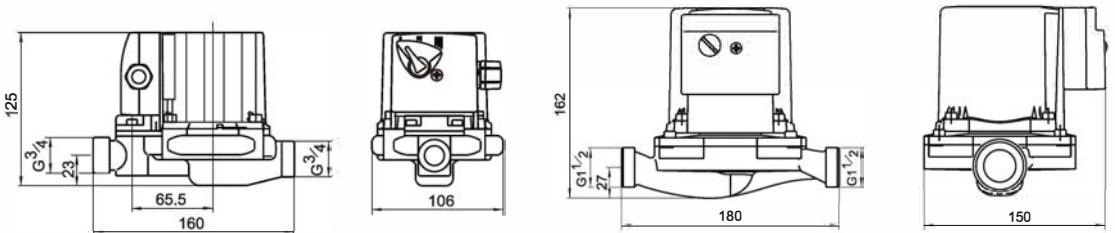
Pump Body: Brass
Impeller: PP/Stainless Steel
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic /Stainless Steel
Back Plate: Stainless Steel
Bearing: Ceramic /Graphite
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

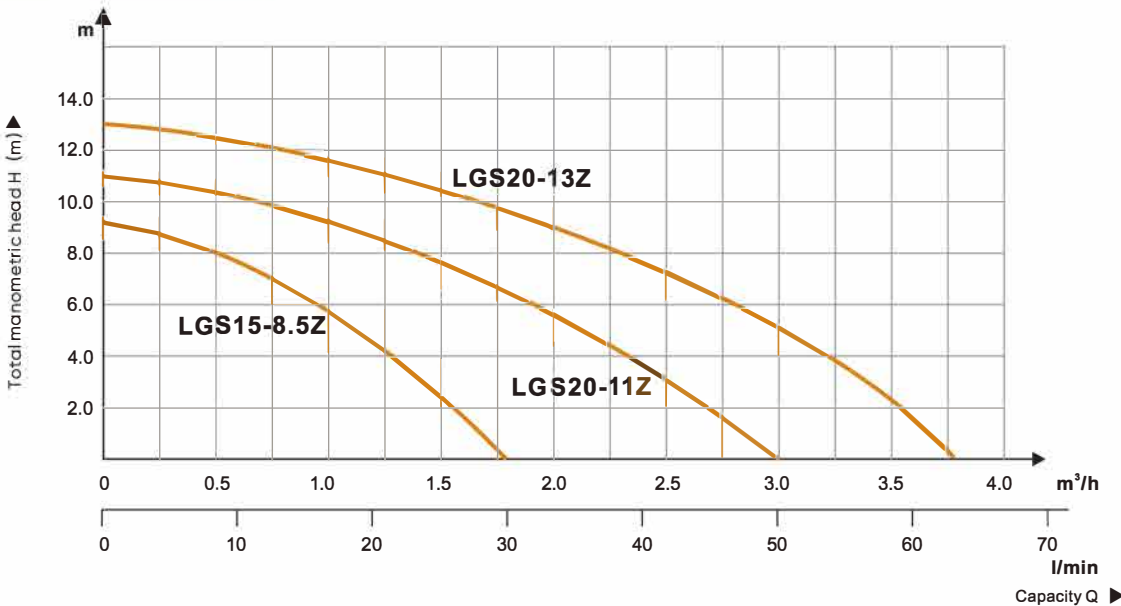
Instructions



LGS15-8.5Z

LGS25-13Z

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W [kg]
LGS15-8.5Z	G3/4", DN15mm	100	30	8.5	160	3.2
LGS20-11Z	G1", DN 20mm	180	50	11	200	5.5
LGS20-13Z	G1", DN 20mm	260	65	13	200	6.3
LGS25-13Z	G1 1/2", DN 25mm	260	65	13	180	6.4
LGS20-4S	G1", DN 20mm	85	46	4	130	2.6
LGS20-5S	G1", DN 20mm	100	50	5	130	2.6
LGS20-6S	G1", DN 20mm	100	52	6	130/180	2.6
LGS25-4S	G1 1/2", DN 25mm	85	46	4	130/180	2.8
LGS25-5S	G1 1/2", DN 25mm	100	50	5	130/180	2.8
LGS25-6S	G1 1/2", DN 25mm	100	52	6	130/180	2.8
LGS25-8S-G	G1 1/2", DN 25mm	260	90	8	180	4.8

LXS Circulator Pump

Features Overview

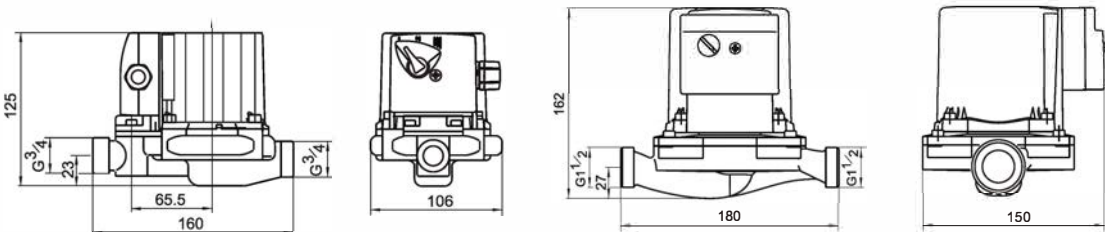
Pump Body: Stainless Steel
 Impeller: PP/Stainless Steel
 Motor Housing: Aluminium
 Rotor Can: Stainless Steel
 Shaft: Ceramic /Stainless Steel
 Back Plate: Stainless Steel
 Bearing: Ceramic /Graphite
 Insulation Class: F
 Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

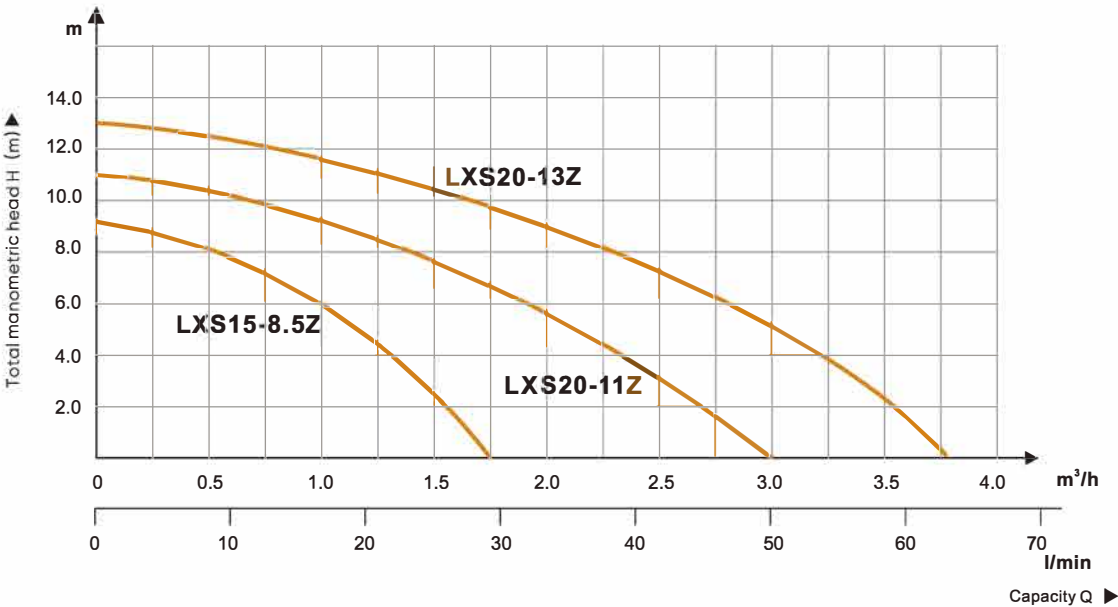
Instructions



LXS15-8.5Z

LXS25-13Z

Graphs



Model	Pipe size	Power [w]	Max-flow [l/]	Max-head [m]	Port to port [mm]	G.W [kg]
LXS15-8.5Z	G3/4",DN15mm	100	30	8.5	160	3.2
LXS20-11Z	G 1",DN 20mm	180	50	11	200	5.5
LXS20-13Z	G 1",DN 20mm	260	65	13	200	5.6
LXS20-4S	G 1",DN 20mm	85	46	4	130	2.6
LXS20-5S	G 1",DN 20mm	100	50	5	130	2.6
LXS20-6S	G 1",DN 20mm	100	52	6	130/180	2.6
LXS25-4S	G 1 1/2",DN 25mm	85	46	4	130/180	2.8
LXS25-5S	G 1 1/2",DN 25mm	100	50	5	130/180	2.8
LXS25-6S	G 1 1/2",DN 25mm	100	52	6	130/180	2.8
LXS25-8S-G	G 1 1/2",DN 25mm	260	90	8	180	4.8

LPS Circulator Pump

Features Overview

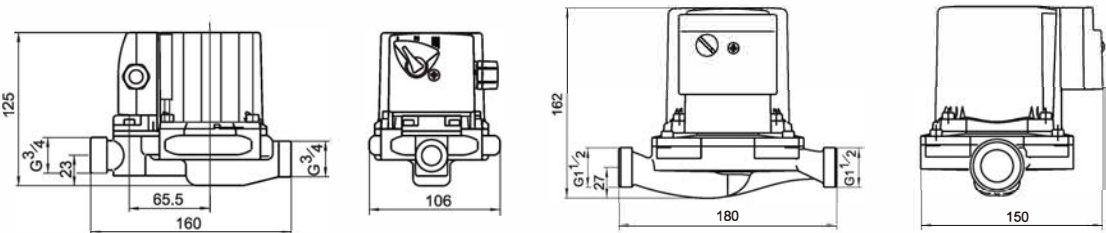
Pump Body: Cast iron
 Impeller: PP/Stainless Steel
 Motor Housing: Aluminium
 Rotor Can: Stainless Steel
 Shaft: Ceramic /Stainless Steel
 Back Plate: Stainless Steel
 Bearing: Ceramic /Graphite
 Insulation Class: F
 Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

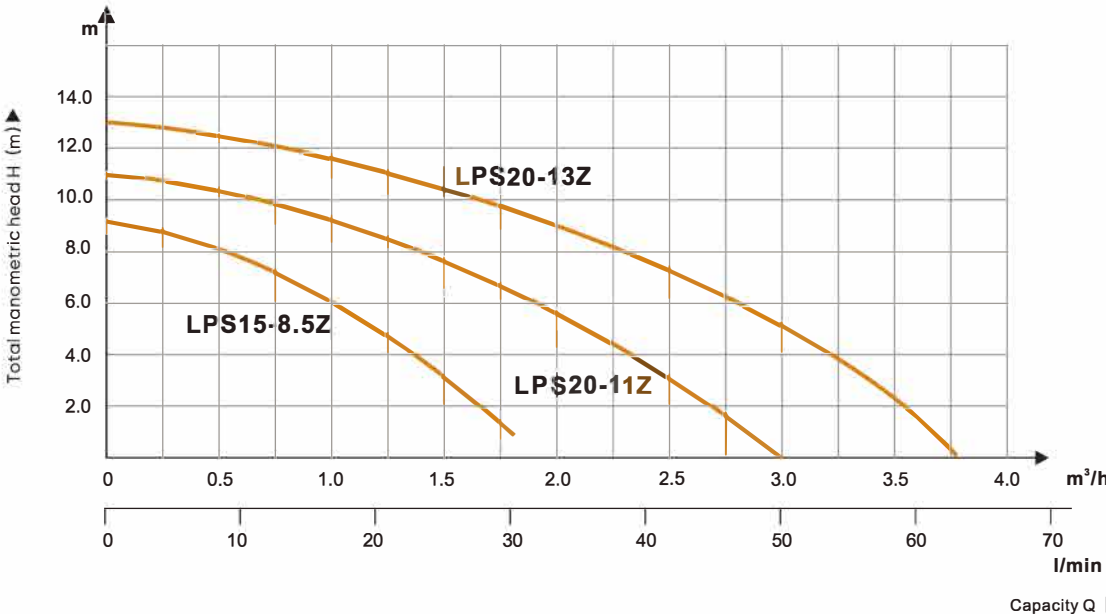
Instructions



LPS15-8.5Z

LPS25-13Z

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W [kg]
LPS15-8.5Z	G3/4, DN15mm	100	30	8.5	160	3.2
LPS15-10Z	G3/4, DN15mm	150	35	10	160	3.9
LPS20-11Z	G 1",DN20mm	180	50	11	200	5.5
LPS25-11Z	G11/2",DN 25mm	180	65	11	180	5.5
LPS20-13Z	G 1",DN20mm	260	65	13	200	6.3
LPS25-13Z	G11/2",DN 25mm	260	65	13	180	6.4

LPS Circulator Pump

Features Overview

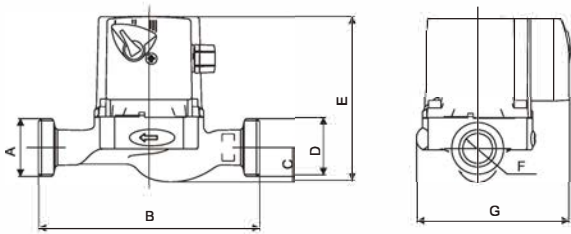
Pump Body: Cast iron
Impeller: PP/Stainless Steel
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic /Stainless Steel
Back Plate: Stainless Steel
Bearing: Ceramic /Graphite
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

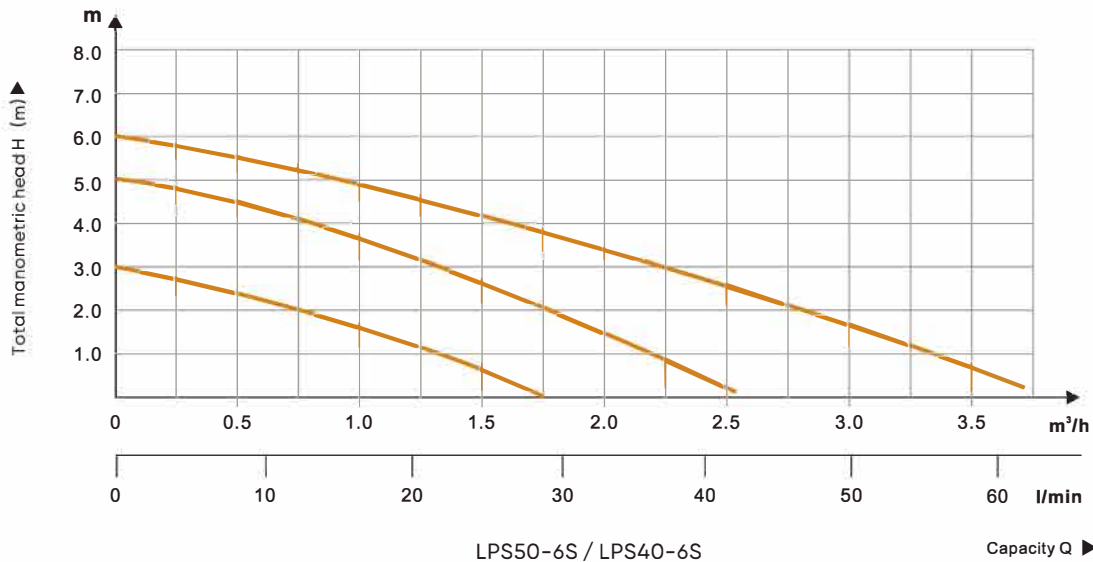
WESTON
CLIMATE

Instructions



型号(Model)	A	B	C	D	E	F	G
LPS32-6S	2"	180	27.5	2"	129	32	123
LPS32-4S	2"	180	27.5	2"	129	32	123
LPS25-6S	1 1/2"	130/180	27.5	1 1/2"	129	25	123
LPS25-4S	1 1/2"	130/180	27.5	1 1/2"	129	25	123
LPS20-6S	1"	130	27.5	1"	129	20	123
LPS20-4S	1"	130	27.5	1"	129	20	123

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W[kg]
LPS15-4	G 3/4, DN15mm	85	30	4	130	2.6
LPS15-6	G 3/4, DN15mm	100	30	6	130	2.6
LPS15-8.5	G 3/4, DN15mm	100	30	8.5	140	2.9
LPS20-4	G 1",DN20mm	85	46	4	130	2.6
LPS20-6	G 1",DN20mm	100	52	6	130	2.6
LPS20-4S	G 1",DN20mm	85/63/40	46	4	130	2.6
LPS20-6S	G 1",DN20mm	100/67/46	52	6	130	2.6
LPS25-4S	G1 1/2",DN 25mm	85/63/40	46	4	130/180	2.8
LPS25-6S	G1 1/2",DN 25mm	100/67/46	65	6	130/180	2.8
LPS32-4S	G2",DN 32mm	85/63/40	46	4	180	2.9
LPS32-6S	G2",DN 32mm	100/67/46	65	6	180	2.9
LPS25-8S	G1 1/2",DN 25mm	260/210/140	90	8	180	4.8
LPS32-8S	G2",DN 32mm	260/210/140	105	8	180	5.0
LPS25-8S-G	G1 1/2",DN 25mm	260/210/140	90	8	180	4.8
LPS32-8S-G	G2",DN 32mm	260/210/140	105	8	180	5.0

LPS Wall Hung Gas Boiler Pump

Features Overview

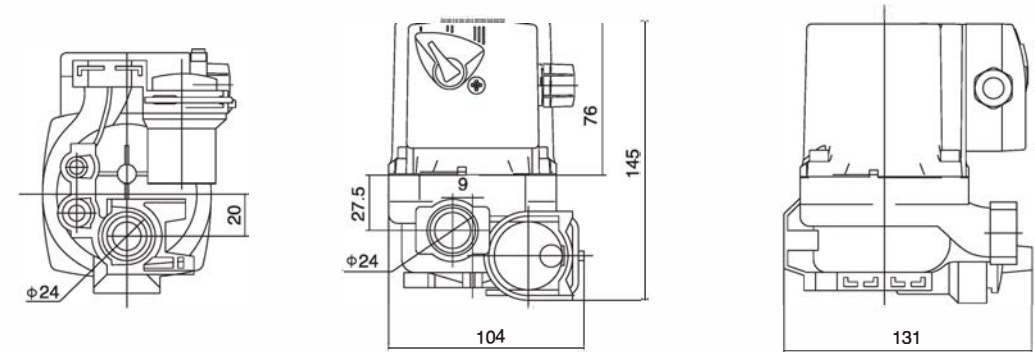
Pump Body: Nylon
 Impeller: PP
 Motor Housing: Aluminium
 Rotor Can: Stainless Steel
 Shaft: Ceramic
 Back Plate: Stainless Steel
 Bearing: Ceramic
 Insulation Class: F
 Protection Class: IP 44



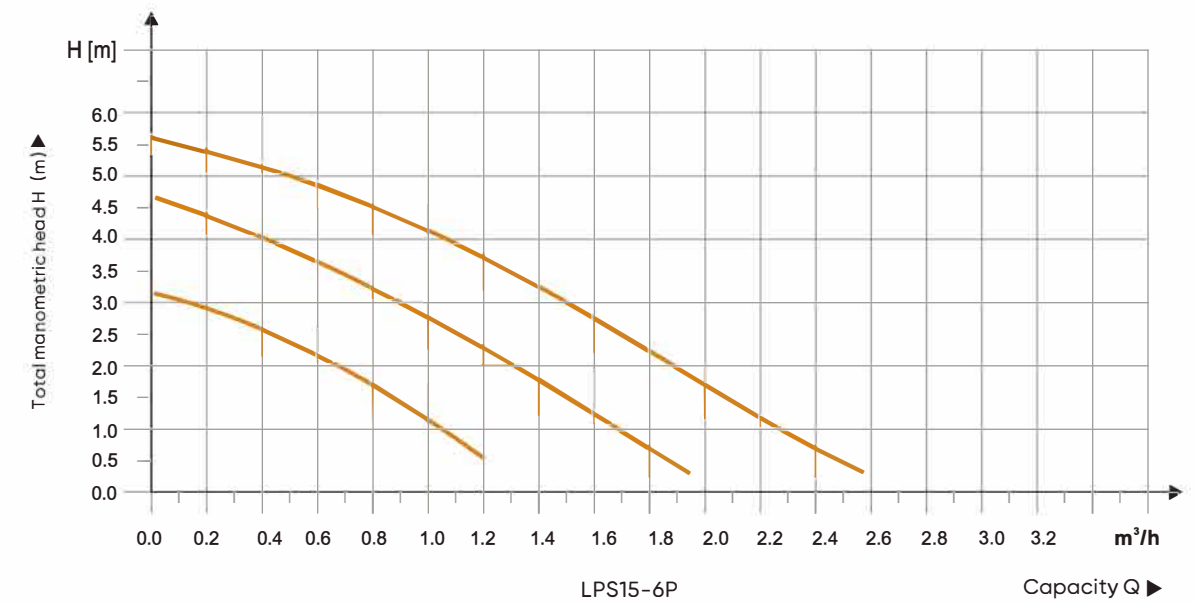
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions



Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	G.W [kg]
LPS15-4P	DN 15mm	85/63/40	33/25/17	4.0/3.5/2.5	1.7
LPS15-5P	DN 15mm	92/65/43	37/30/17	5.0/4.0/2.5	1.8
LPS15-6P	DN 15mm	100/67/46	42/34/20	5.7/4.5/3.0	1.8
LPS15-7P	DN 15mm	155/120/75	47/34/20	6.5/5.0/3.5	2.0

LPS Circulator Pump With Flange

Features Overview

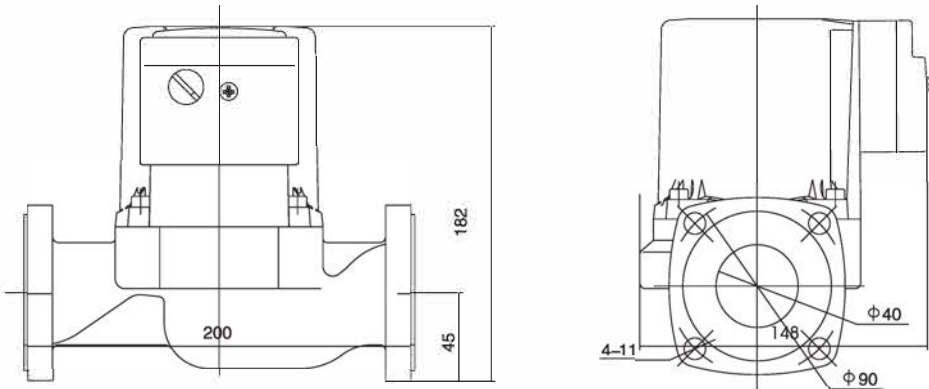
Pump Body: Cast iron
 Impeller: PP
 Motor Housing: Aluminium
 Rotor Can: Stainless Steel
 Shaft: Stainless Steel
 Back Plate: Stainless Steel
 Bearing: Graphite
 Insulation Class: F
 Protection Class: IP 44



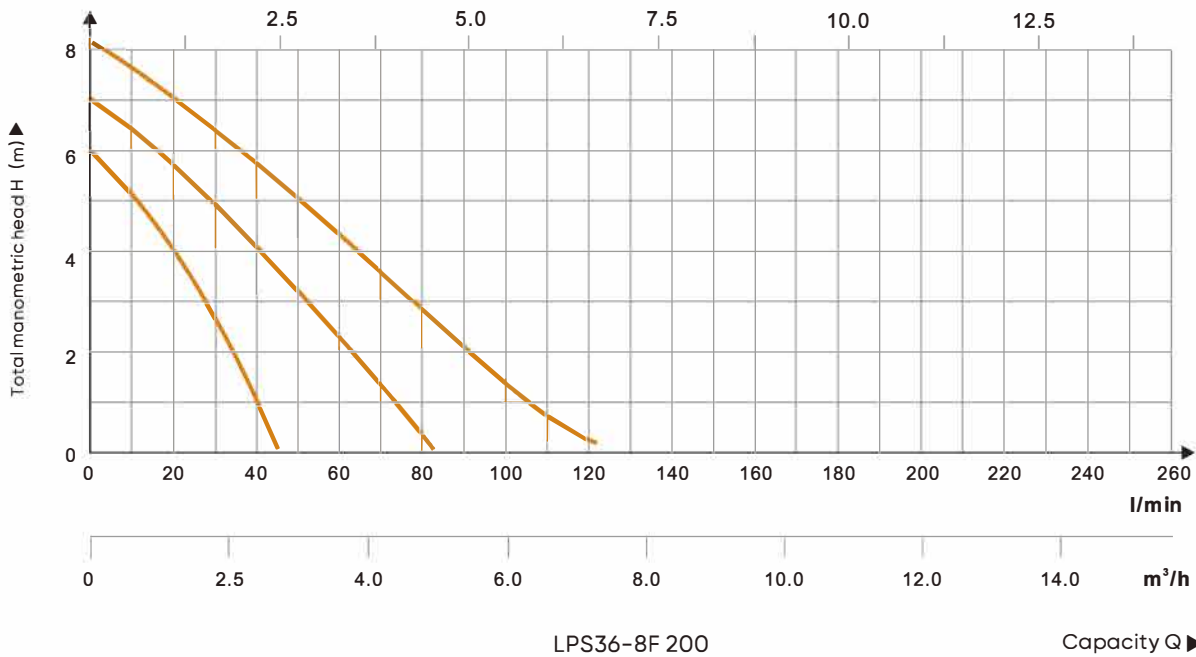
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions



Graphs



Model	Pipe size	Max-flow [l/min]	Max-head [m]	Power [w]	G.W [kg]	Port to port [mm]
LPS36-8F 200	DN 40mm	135	8	260/210/140	7	200
LPS40-8F 200	DN 40mm	135	8	260/210/140	7	200

LRS Circulator Pump

Features Overview

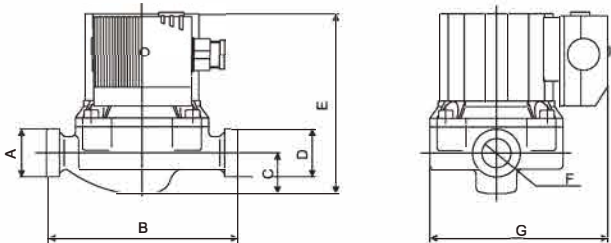
Pump Body: Cast iron
Impeller: PP/Stainless Steel
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic /Stainless Steel
Back Plate: Stainless Steel
Bearing: Ceramic /Graphite
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

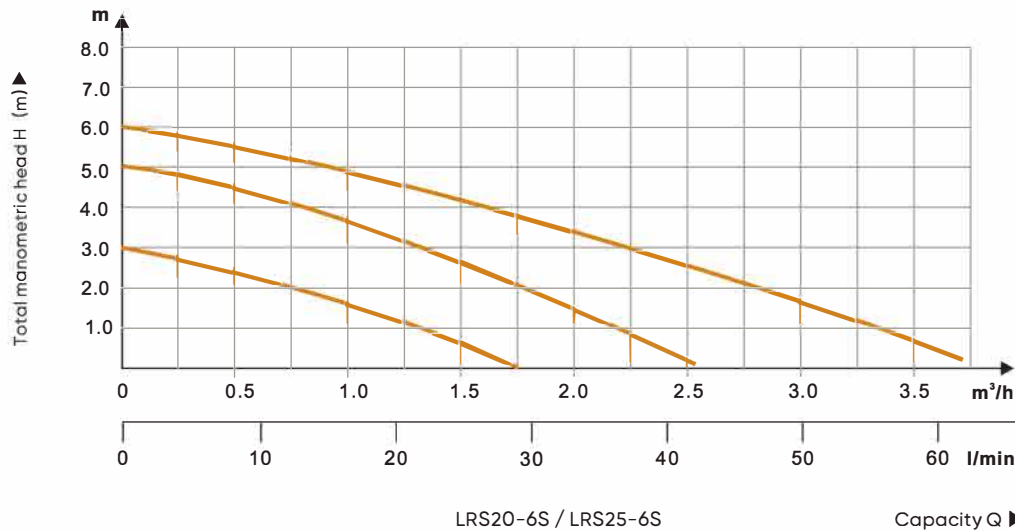
WESTON
CLIMATE

Instructions



型号(Model)	A	B	C	D	E	F	G
LRS32-6S	2"	180	28	2"	128	32	121
LRS32-4S	2"	180	28	2"	128	32	121
LRS25-6S	1 1/2"	130/180	28	1 1/2"	128	25	121
LRS25-4S	1 1/2"	130/180	28	1 1/2"	128	25	121
LRS20-6S	1"	130	28	1"	128	20	121
LRS20-4S	1"	130	28	1"	128	20	121

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W [kg]
LRS15-8.5Z	G 3/4, DN15mm	100	30	8.5	160	3.2
LRS20-4	G 1", DN20mm	65	46	4	130	2.6
LRS20-6	G 1", DN20mm	100	52	6	130	2.6
LRS20-4S	G 1", DN20mm	65/46/30	46	4	130	2.6
LRS20-6S	G 1", DN20mm	100/67/46	52	6	130	2.6
LRS25-4S	G 1 1/2", DN 25mm	65/46/30	46	4	130/180	2.6
LRS25-6S	G 1 1/2", DN 25mm	100/67/46	65	6	130/180	2.8
LRS32-4S	G 2", DN 32mm	65/46/30	46	4	180	2.6
LRS32-6S	G 2", DN 32mm	100/67/46	65	6	180	2.9
LRS20-8S	G 1", DN 20mm	160/130/108	52	8	180	4.2
LRS25-8S	G 1 1/2", DN 25mm	160/130/108	65	8	180	4.2

LDB/LSR Circulator Pump

Features Overview

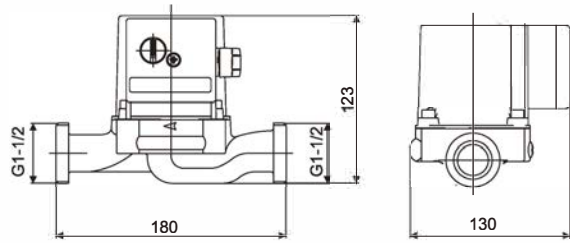
Pump Body: Cast iron
Impeller: PP/Stainless Steel
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic /Stainless Steel
Back Plate: Stainless Steel
Bearing: Ceramic /Graphite
Insulation Class: F
Protection Class: IP 44



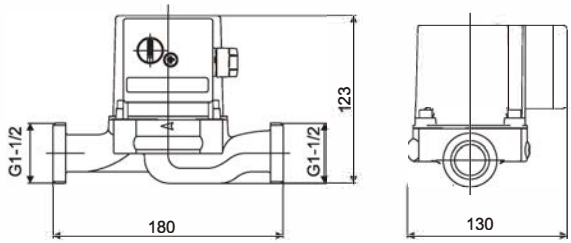
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions

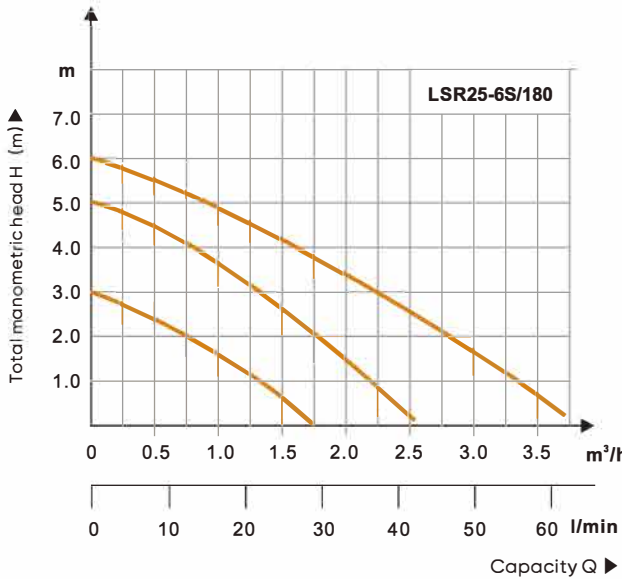
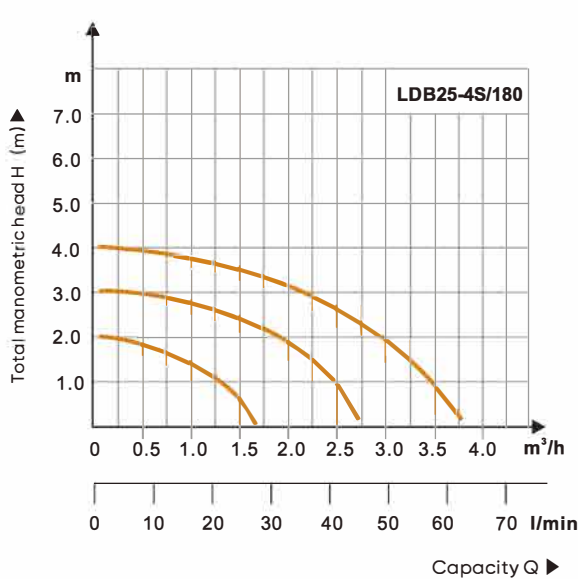


LDB25-4S/180



LSR25-6S/180

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W [kg]
LDB25-4S/180	G11/2",DN 25mm	100/67/46	46	4	180	3.0
LDB25-6S/180	G11/2",DN 25mm	100/67/46	65	6	180	3.0
LDB25-4S/180N	G11/2",DN 25mm	100/67/46	46	4	180	3.0
LDB25-6S/180N	G11/2",DN 25mm	100/67/46	65	6	180	3.0
LSR25-4S/180	G11/2",DN 25mm	100/67/46	46	4	180	3.0
LSR25-6S/180	G11/2",DN 25mm	100/67/46	65	6	180	3.0

LNx Circulator Pump

Features Overview

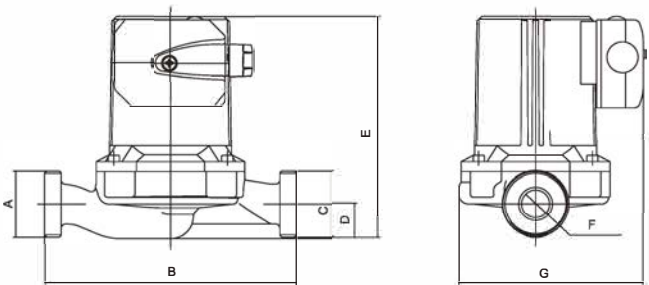
Pump Body: Cast iron
Impeller: PP/Stainless Steel
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Ceramic /Stainless Steel
Back Plate: Stainless Steel
Bearing: Ceramic /Graphite
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

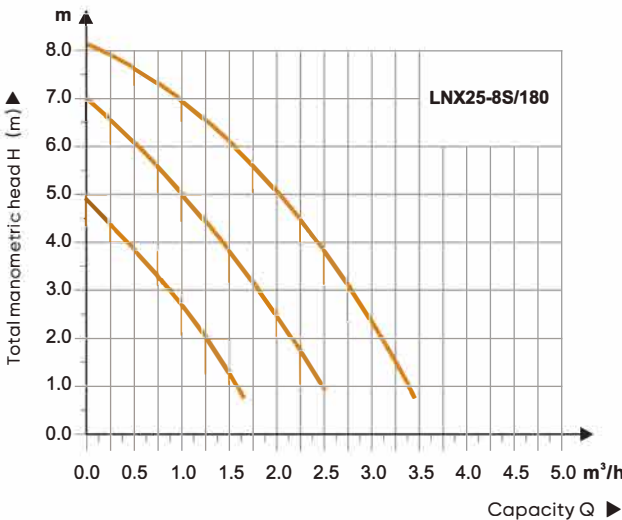
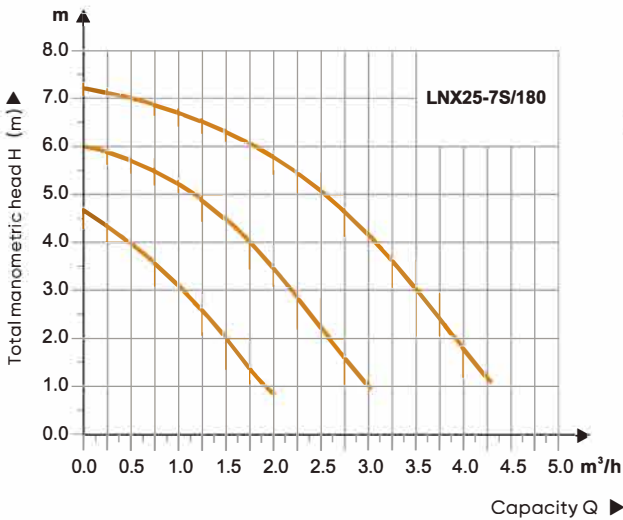
WESTON
CLIMATE

Instructions



型号(Model)	A	B	C	D	E	F	G
LNx25-6S/180	1 1/2"	180	27.5	2"	129	32	123
LNx32-6S/180	2"	180	27.5	1 1/2"	129	25	123
LNx25-7S/180	1 1/2"	180	33	1 1/2"	167	25	130
LNx25-8S/180	1 1/2"	180	25	1 1/2"	158	25	132

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W [kg]
LNx25-4S	G1 1/2",DN 25mm	85/63/40	46	4	130/180	2.9
LNx25-6S	G1 1/2",DN 25mm	100/67/46	65	6	130/180	2.9
LNx32-4S	G2",DN 32mm	85/63/40	46	4	180	2.9
LNx32-6S	G2",DN 32mm	100/67/46	65	6	180	2.9
LNx25-7S	G1 1/2",DN 25mm	160/130/108	80	7	180	4.2
LNx25-8S	G1 1/2",DN 25mm	160/130/108	65	8	180	4.2

LPA Circulator Pump

Features Overview

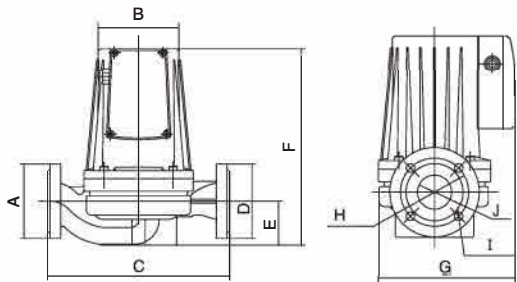
Pump Body: Cast iron
Impeller: Stainless Steel
Motor Housing: Aluminium
Rotor Can: Stainless Steel
Shaft: Stainless Steel
Back Plate: Stainless Steel
Bearing: Graphite
Insulation Class: F
Protection Class: IP 44



Creating The No.1 Hot Water Circulator Pump

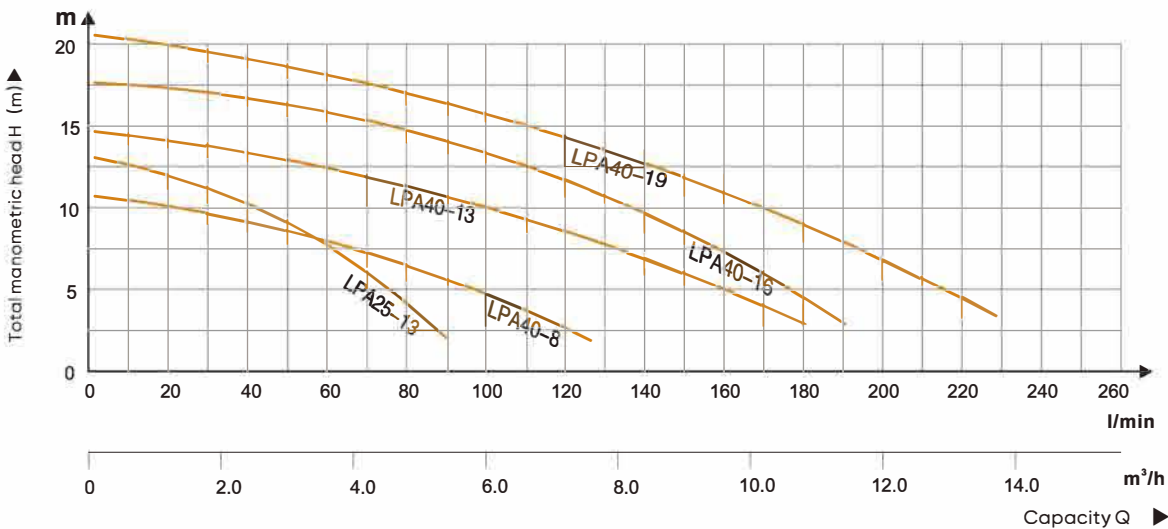
WESTON
CLIMATE

Instructions



型号(Model)	A	B	C	D	E	F	G	H	I	J
LPA40-8-370	130	98	220	130	67	250	165	100	4-φ13	40
LPA40-13-550	130	98	220	130	67	250	165	100	4-φ13	40
LPA50-8-550	140	98	220	140	75	260	165	110	4-φ13	50
LPA40-16-700	130	125	250	130	67	295	190	100	4-φ13	40
LPA50-10-700	140	125	280	140	75	305	198	110	4-φ13	50
LPA40-19-1000	130	125	250	130	67	295	190	100	4-φ13	40
LPA50-14-1000	140	125	280	140	75	305	198	110	4-φ13	50

Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Port to port [mm]	G.W [kg]
LPA25-13-370	DN 25mm	370	90	13	190	6.5
LPA40-8-370	DN 40mm	370	145	8	220	7.5
LPA40-13-550	DN 40mm	550	180	13	220	8.5
LPA50-8-550	DN 50mm	550	216	8	220	8.5
LPA40-16-700	DN 40mm	700	250	16	250	15
LPA50-10-700	DN 50mm	700	400	10	250	15
LPA40-19-1000	DN 40mm	1000	250	19	250	16.5
LPA50-14-1000	DN 50mm	1000	450	14	250	16.5
LPA50-18-1300	DN 50mm	1300	450	18	280	22

LPE Booster Pump

Features Overview

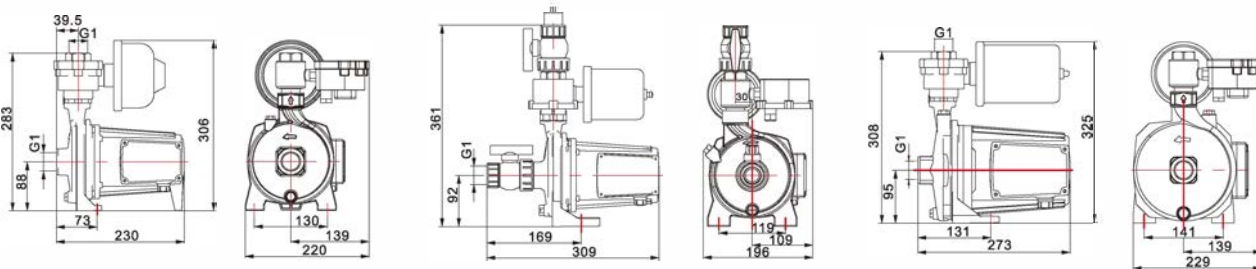
Pump Body: Cast iron
 Impeller: PEI/SS
 Motor Housing: Aluminium
 Rotor Can: Stainless Steel
 Shaft: Stainless Steel
 Back Plate: Stainless Steel
 Bearing: Graphite
 Insulation Class: F
 Protection Class: IP 44



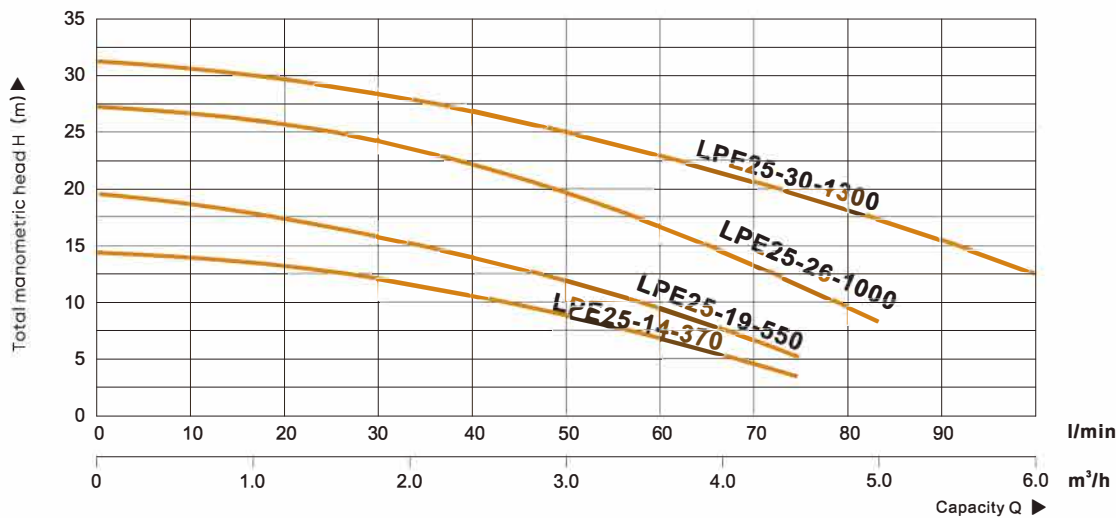
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions



Graphs



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head[m]	G.W[kg]
LPE25-14-370	G1", DN25mm	370	70	14	8
LPE25-19-550	G1", DN25mm	550	75	19	9.5
LPE25-26-1000	G1", DN25mm	1000	90	26	16
LPE25-30-1300	G1", DN25mm	1300	100	30	18

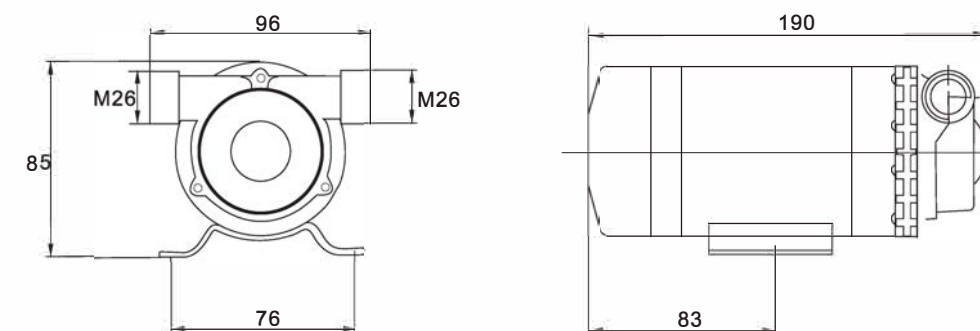
WZ/WBX Auto-boosting Pump



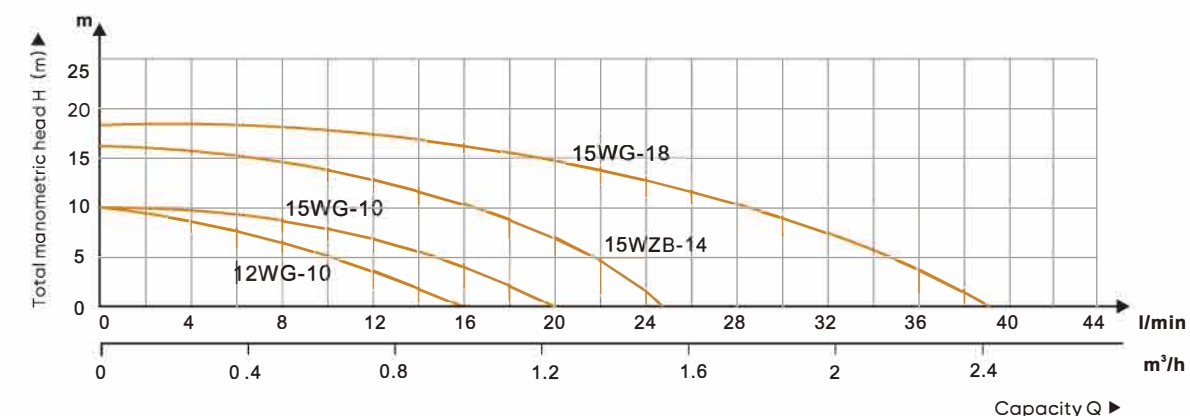
Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions



Graphs



Model	Rated Capacity (l/min)	Max Capacity (l/min)	Rated head (m)	Max Head (m)	Rated Power (W)	Rated Voltage (V)	Speed (r/min)	Frequency (Hz)	Pipe Size (mm)	Overall Dimention (mm)
12WG10-10	8	16	8	10	60	220	2800	50	12	95X103X200
15WG10-10	8	20	8	10	90	220	2800	50	15	95X103X200
12WZ10-10	8	20	8	10	90	220	2800	50	12	95X103X200
15WZ10-10	8	20	8	10	90	220	2800	50	15	95X103X200
15WGR10-10	8	20	8	10	90	220	2800	50	15	95X103X200
15WZR10-10	8	20	8	10	90	220	2800	50	15	95X103X200
15WBX10-10	8	20	8	10	80	220	2800	50	15	95X103X200
15WBX10-14	10	25	14	16	120	220	2800	50	15	112x130x185
15WBR10-14	10	25	14	16	120	220	2800	50	15	112x130x185
15WG-18	18	38	15	18	260	220	2800	50	18	112x155x215
18WZ-18	18	38	15	18	260	220	2800	50	18	112x155x215

LDC Variable Frequency Booster Pump



Super Power



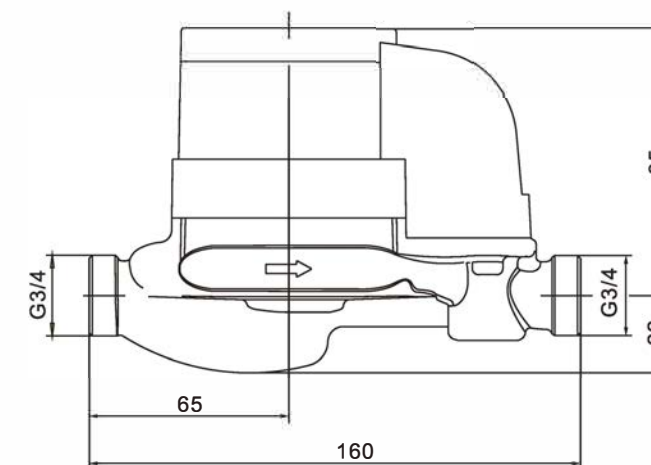
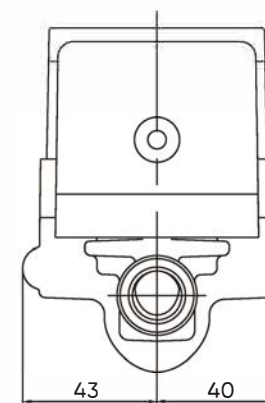
Low Noise



Creating The No.1 Hot Water Circulator Pump

WESTON
CLIMATE

Instructions



Model	Pipe size	Power [w]	Max-flow [l/min]	Max-head [m]	Power supply [V-A]
LDC15-16	DN15mm	100	30	16	DC24V-4.5A
LDC15-18	DN15mm	120	35	18	DC24V-5.0A
LDC15-21	DN15mm	150	40	21	DC24V-6.0A
LDC15-12B	DN15mm	45	12	12	DC24V-2.0A
LDC15-16B	DN15mm	55	14	16	DC24V-2.5A