

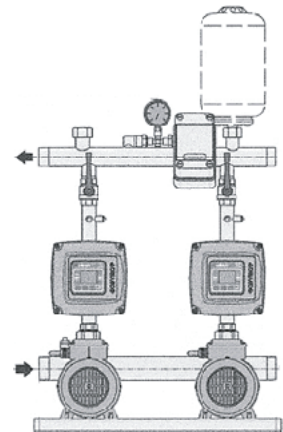
A range of economically priced, twin pump variable speed booster sets featuring the MXP stainless steel, multi-stage pump range.

Pumps

MXP horizontal, multi-stage, stainless steel centrifugal pumps with plastic impellers and diffusers.

Motors

Aluminium 2-Pole (2900rpm) induction motors, three phase 230V-50hz, class F insulation, IP54 enclosure, IEC34.



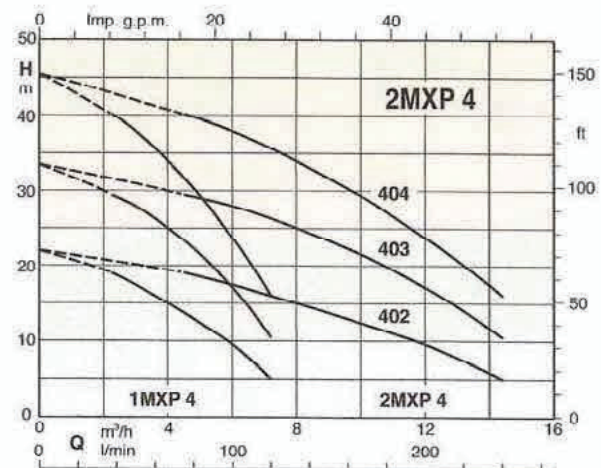
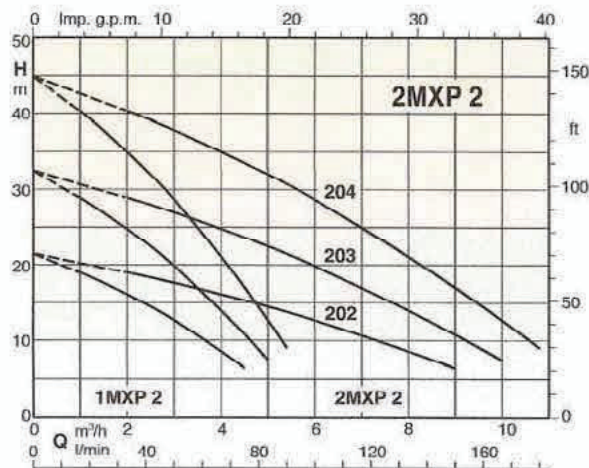
System

Pumps on common galvanised base and fitted with stainless manifolds, brass valves and fittings, 24 ltr pressureWave© accumulator and pressure gauge. Control via 2 x Easymat EMT programmable variable speed controllers 230/1/50 input.

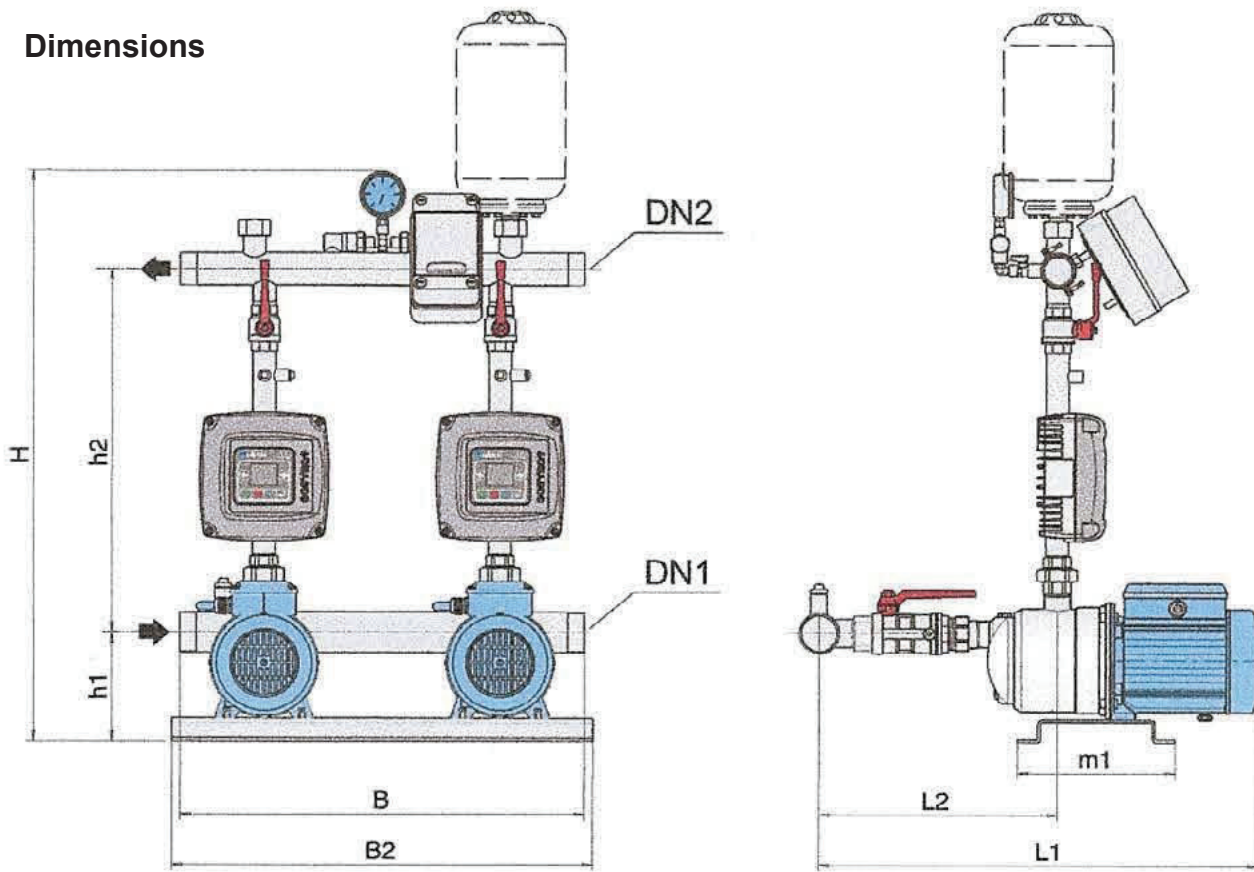
Operating Conditions

Fluid: Clean water	Control: Easymat EMT controller via pressure transducer
Fluid Temp: >35 deg.C	Max pressure: 10 bar
Air Ambient: >40 deg.C	Rated: Continuous service

Performance Data



Dimensions



Mains 230/1/50 Motor 230/3/50	P2 DN1		DN2	H*	h1 h2	mm					
	kW	hp				L1	L2	m1	B	B2	
2MXP 202-EMT-24	0.33	0.45					573				
2MXP 203-EMT-24	0.45	0.55	2"	1-1/2"	841	150 510	573	326	240 600	625	
2MXP 204/A-EMT-24	0.55	0.75					602				
2MXP 402-EMT-24	0.45	0.55					573				
2MXP 403/A-EMT-24	0.55	0.75	841 2"	1-1/2"		150	510	602 326	240 600	625	
2MXP 404/A-EMT-24	0.75	1					602				

*Max height to top of vessel = 1000

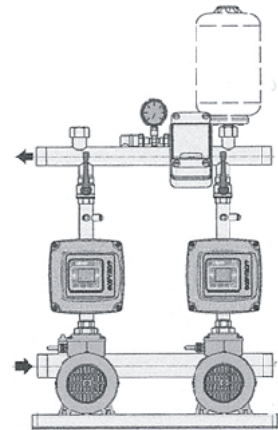
A range of economically priced, twin pump variable speed booster sets featuring the MXH all stainless steel, multi-stage pump range.

Pumps

MXH horizontal, multi-stage, all stainless steel centrifugal pumps.

Motors

Aluminium 2-Pole (2900rpm) induction motors, three phase 230V-50hz, class F insulation, IP54 enclosure, IEC34.



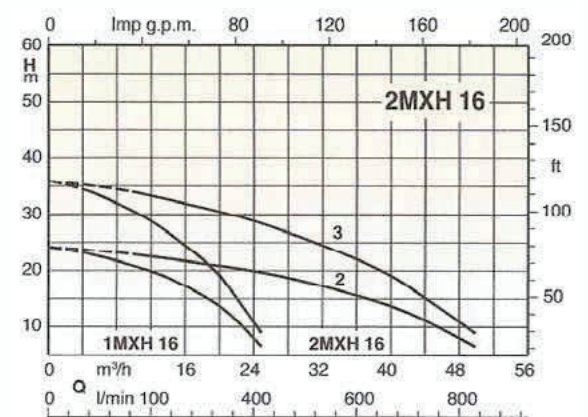
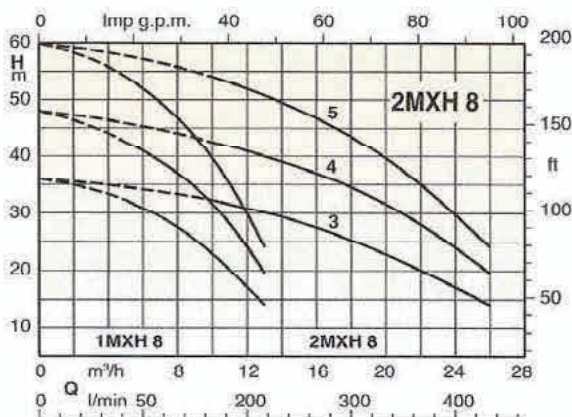
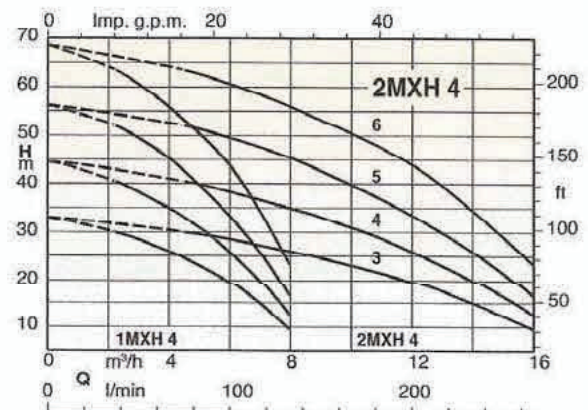
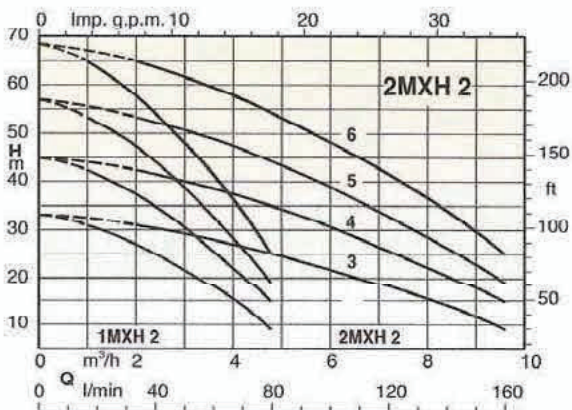
System

Pumps on common galvanised base and fitted with stainless manifolds with brass valves and fittings, 24 ltr pressureWave© accumulator and pressure gauge. Control via 2 x Easymat EMT programmable variable speed controllers 230/1/50 input.

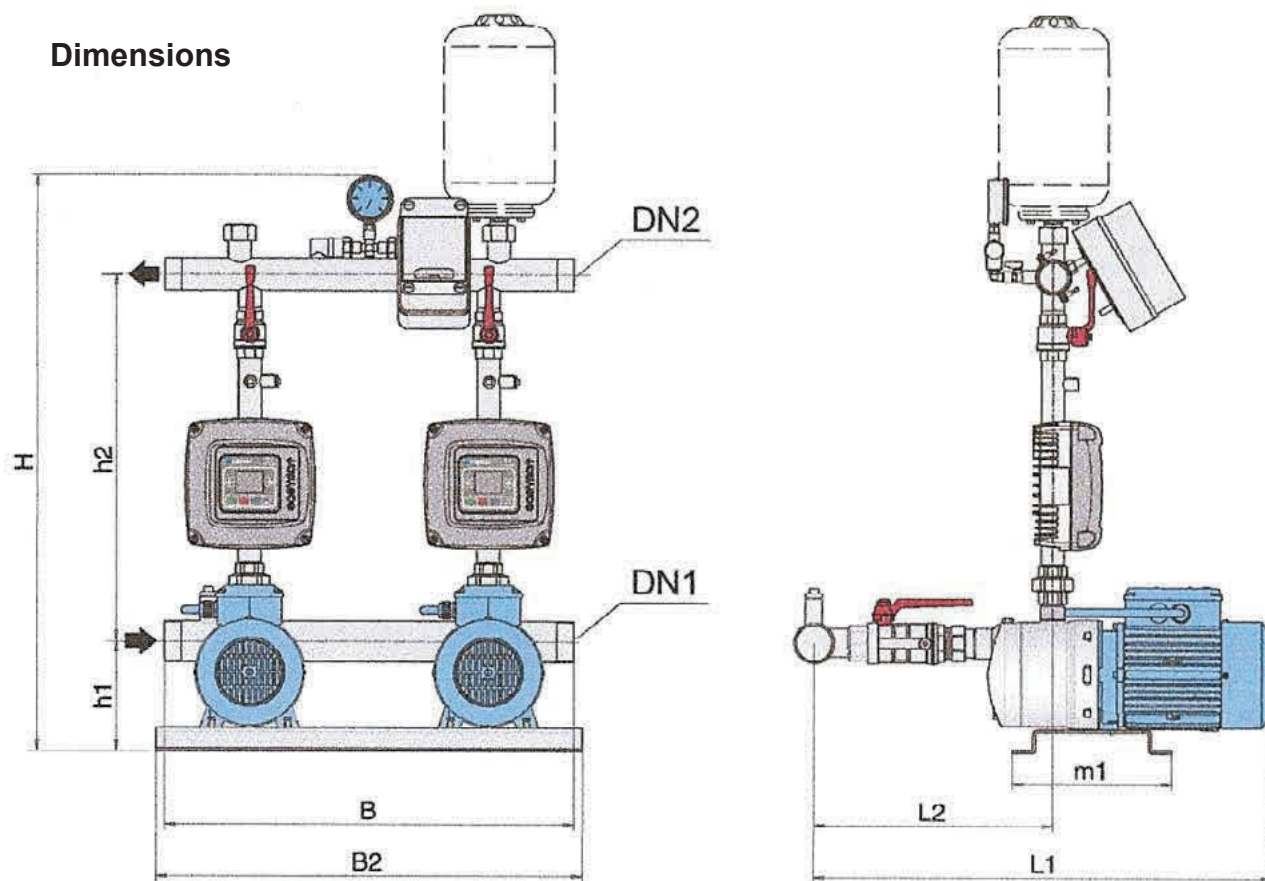
Operating Conditions

Fluid: Clean water	Control: Easymat EMT controller via pressure transducer
Fluid Temp: >50 deg.C	Max pressure: 10 bar
Air Ambient: >40 deg.C	Rated: Continuous service

Performance Data



Dimensions



Mains 230/1/50 Motor 230/3/50	P2 DN1		DN2	mm								
	kW	hp		H*	h1 h2	L1	L2	m1	B	B2		
2MXH 203E-EMT-24	0.45	0.6	2"	1-1/2"	848	161	506	563	326	240	600	625
2MXH 204/A-EMT-24	0.55	0.75						613	350			
2MXH 205/A-EMT-24	0.75	1						637	374			
2MXH 206/A-EMT-24	1.1	1.5						661	398			
2MXH 403/A-EMT-24	0.55	0.75	2"	1-1/2"	848	161	506	589	326	240	600	625
2MXH 404/A-EMT-24	0.75	1						613	350			
2MXH 405/A-EMT-24	1.1	1.5						637	374			
2MXH 406-EMT-24	1.5	2	2-1/2"	2"	854	161	512	732	398	240	600	625
2MXH 803-EMT-24	1.1	1.5						727	393			
2MXH 804-EMT-24	1.5	2						757	423			
2MXH 805-EMT-24	1.8	2.5	3"	2-1/2"	882	151	551	787	453	240	600	625
2MXH 1602-EMT-24	1.5	2						829 481				
2MXH 1603-EMT-24	1.8	2.5						829	481			

*Max height to top of vessel = 1055

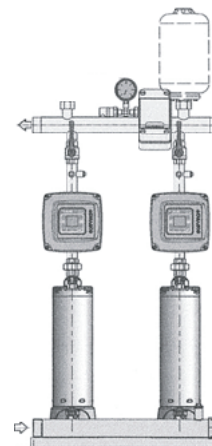
A range of economically priced, low noise, twin pump variable speed booster sets featuring the MXSU all stainless steel, multi-stage pump range.

Pumps

MXSU vertical, multi-stage, stainless steel centrifugal pumps with encapsulated motor.

Motors

Stainless 2-Pole (2900rpm) induction motors, three phase 230V-50hz, single phase 230V-50hz, class F insulation, IP68 enclosure, EN60335-2-41.



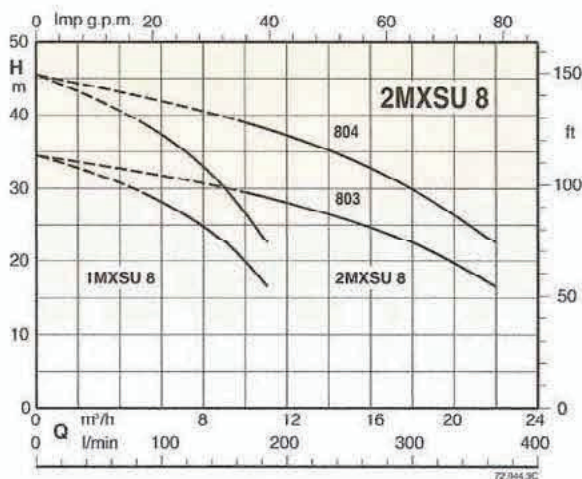
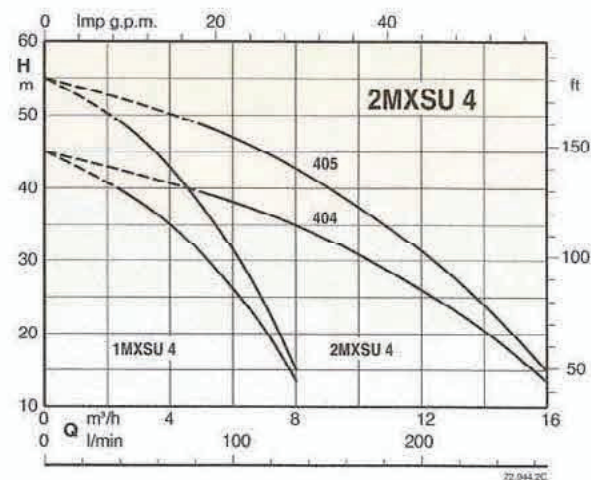
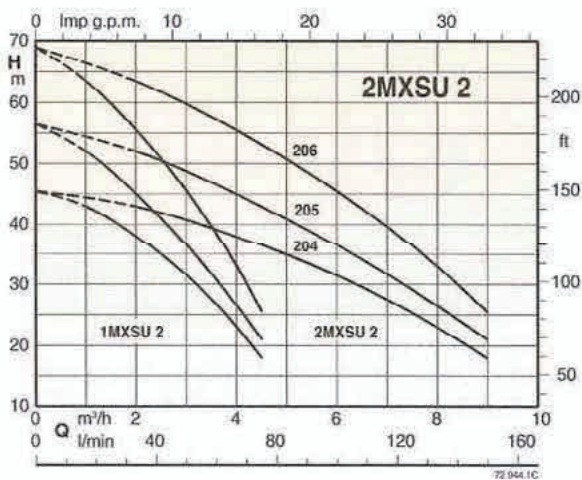
System

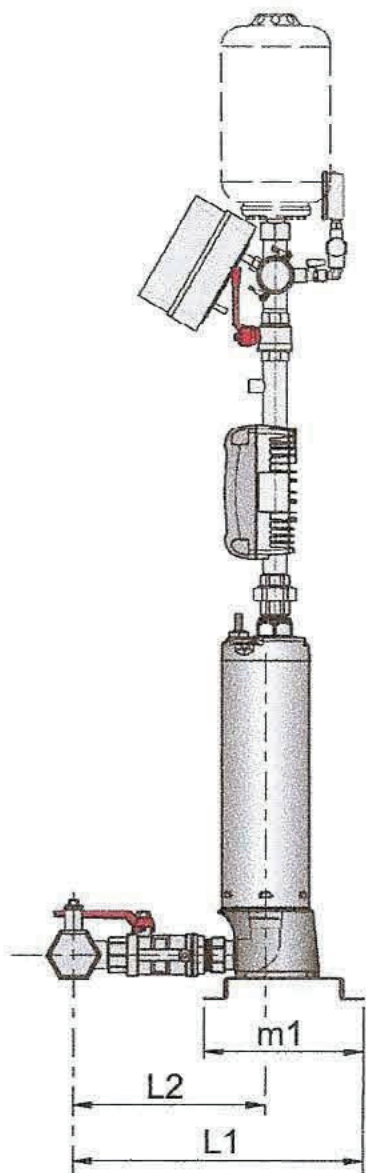
Pumps on common galvanised base and fitted with stainless manifolds brass valves and fittings, 24 ltr pressureWave© accumulator and pressure gauge. Control via 2 x Easymat EMT programmable variable speed controllers 230/1/50 input.

Operating Conditions

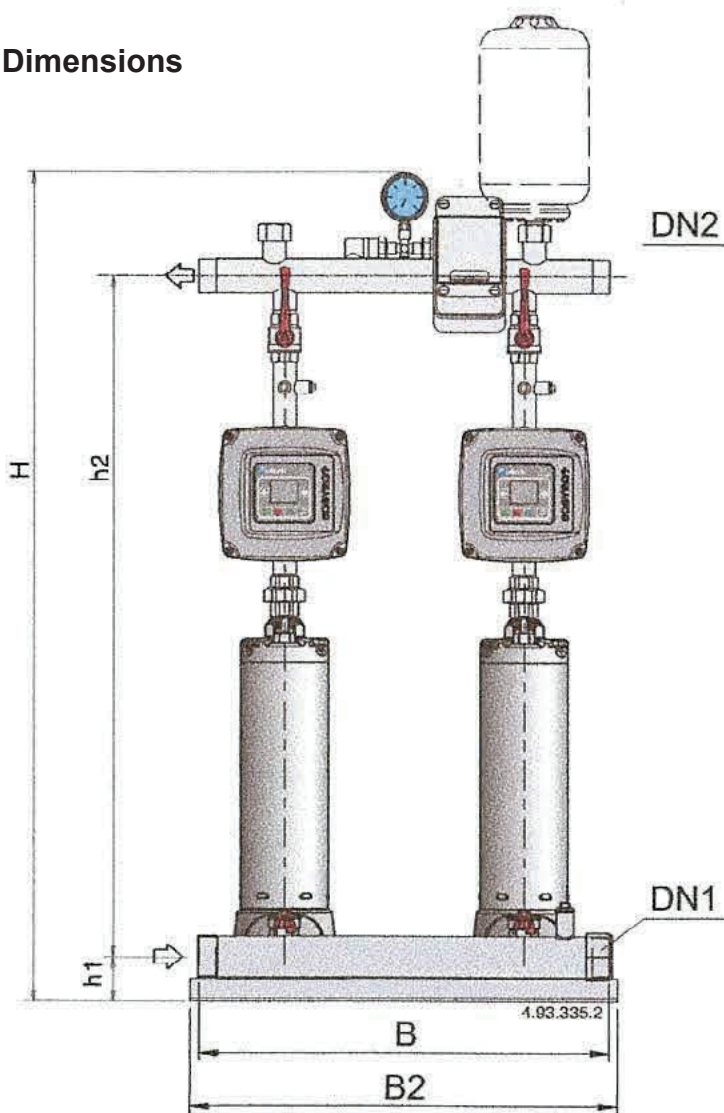
Fluid: Clean water	Control: Easymat EMT controller via pressure transducer
Fluid Temp: >35 deg.C	Max pressure: 10 bar
Air Ambient: Encapsulated motor	Rated: Continuous service

Performance Data





Dimensions



Mains 230/1/50 Motor 230/3/50	P2 DN1		DN2	mm								
	kW	HP		H*	h1	h	2 L	1 L	2	m1	B	B2
2MXSU 204/A-EMT-24	0.55	0.75		1205		958						
2MXSU 205/A-EMT-24	0.75	1	2"	1229	66	982	417	277	240	600	625	
2MXSU 206/A-EMT-24	0.9	1.2		1253		1006						
2MXSU 404/A-EMT-24	0.9	1.2	2"	1205		958	417	277	240	600	625	
2MXSU 405/A-EMT-24	1.1	1.5		1229	66	982	417	277	240	600	625	
2MXSU 803/A-EMT-24	1.1	1.5	2"	1229		982	417	277	240	600	625	
2MXSU 804/A-EMT-24	1.5	2		1229	66	982	417	277	240	600	625	

*Max Height to top of vessel = 1417

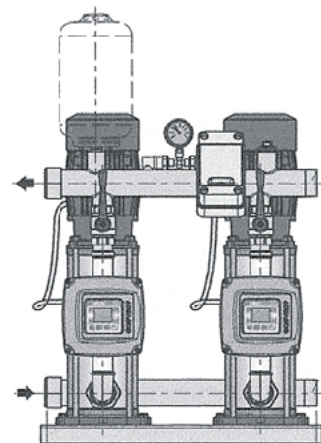
A range of economically priced, twin pump variable speed booster sets featuring the MXV-B stainless steel, vertical, multi-stage centrifugal pump range.

Pumps

MXV-B vertical, multi-stage, stainless steel centrifugal pumps.

Motors

Aluminium 2-Pole (2900rpm) induction motors, three phase 230V-50hz, class F insulation, IP54 enclosure, IEC34.



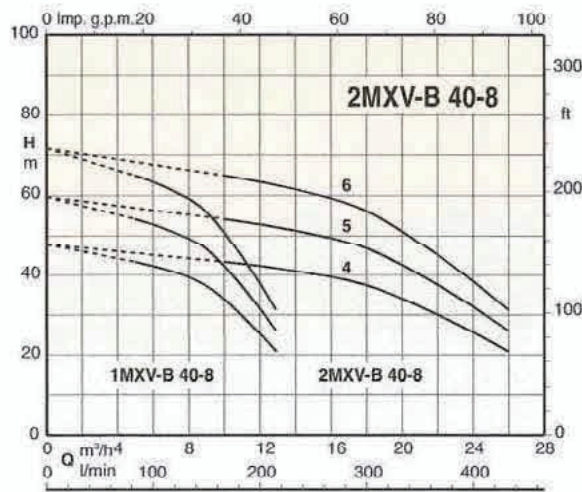
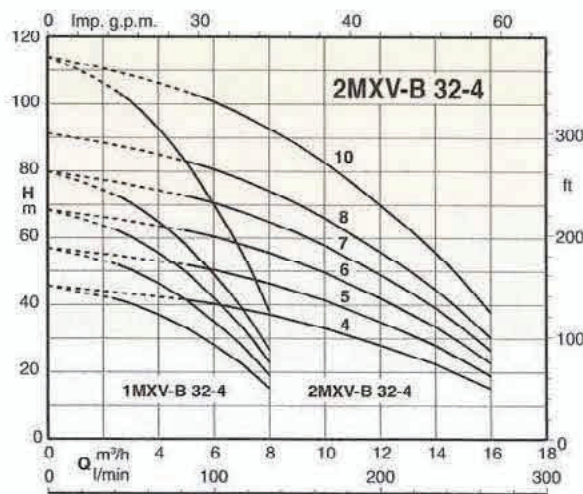
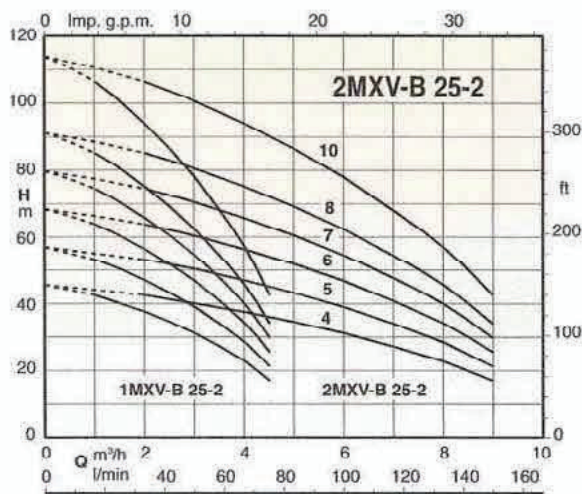
System

Pumps on common galvanised base and fitted with stainless manifolds brass valves and fittings, 24 ltr pressureWave© accumulator and pressure gauge. Control via 2 x Easymat EMT programmable variable speed controllers 230/1/50 input.

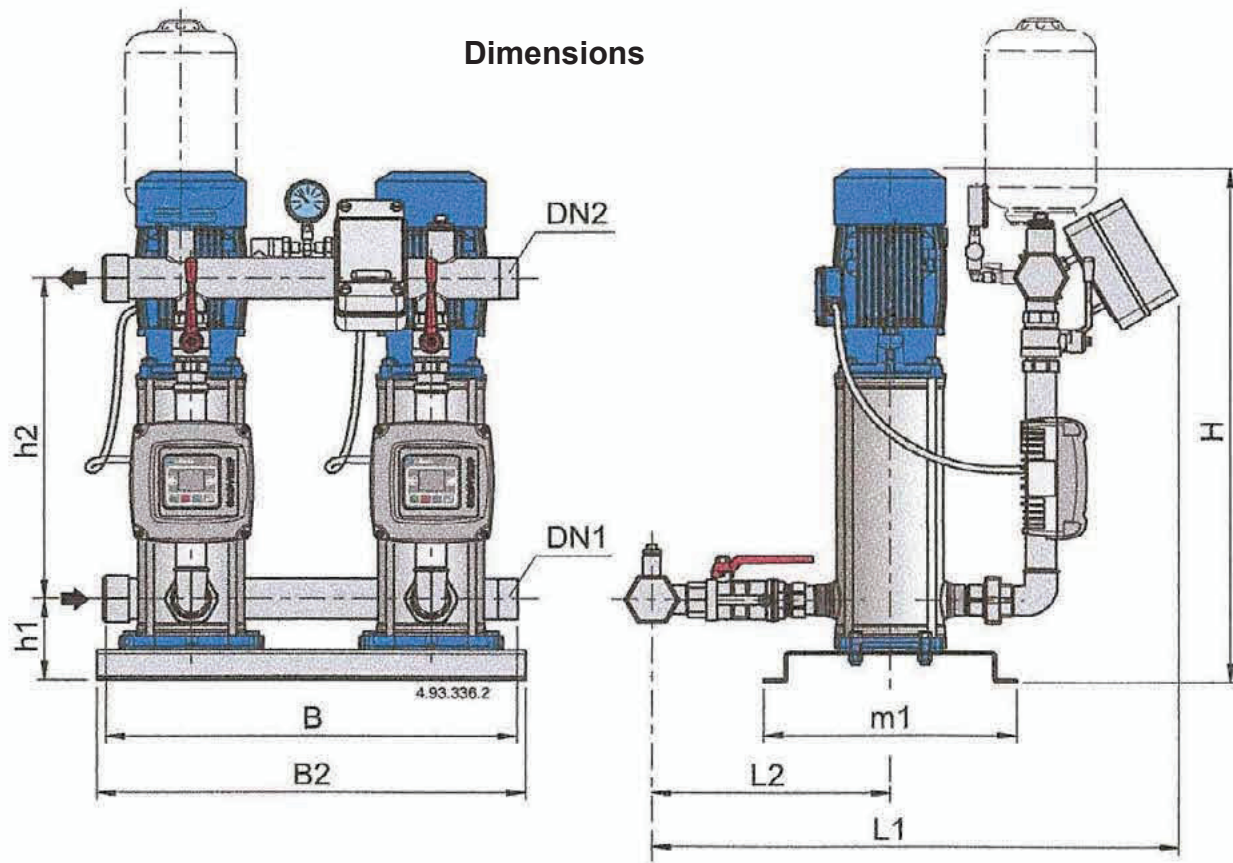
Operating Conditions

Fluid: Clea	n water	Control:	Easymat EMT controller via pressure transducer
Fluid Temp:	>50 deg.C	Max pressure: 10	bar
Air Ambient:	>40 deg.C	Rated:	Continuous service

Performance Data



Dimensions



Mains 230/1/50 Motor 230/3/50	P2 DN1		DN2	mm								
	kW	hp		H*	h1 h2	L1	L2	m1	B	B2		
2MXV-B 25-204-EMT-24	0.75	1	1-1/2"	1-1/2"	727	119	461	501	315	365	600	625
2MXV-B 25-205-EMT-24	0.75	1										
2MXV-B 25-206-EMT-24	1.1	1.5										
2MXV-B 25-207-EMT-24	1.1	1.5										
2MXV-B 25-208-EMT-24	1.5	2										
2MXV-B 25-210-EMT-24	1.5	2	2"	2"	743	119	477	544	340	365	600	625
2MXV-B 32-404-EMT-24	1.1	1.5										
2MXV-B 32-405-EMT-24	1.1	1.5										
2MXV-B 32-406-EMT-24	1.5	2										
2MXV-B 32-407-EMT-24	1.5	2										
2MXV-B 32-408-EMT-24	2.2	3	2-1/2"	2-1/2"	765	124	495	598	388	365	600	625
2MXV-B 32-410-EMT-24	2.2	3										
2MXV-B 40-804-EMT-24	1.5	2										
2MXV-B 40-805-EMT-24	2.2	3										
2MXV-B 40-806-EMT-24	2.2	3										

*Max height to top of vessel = 972