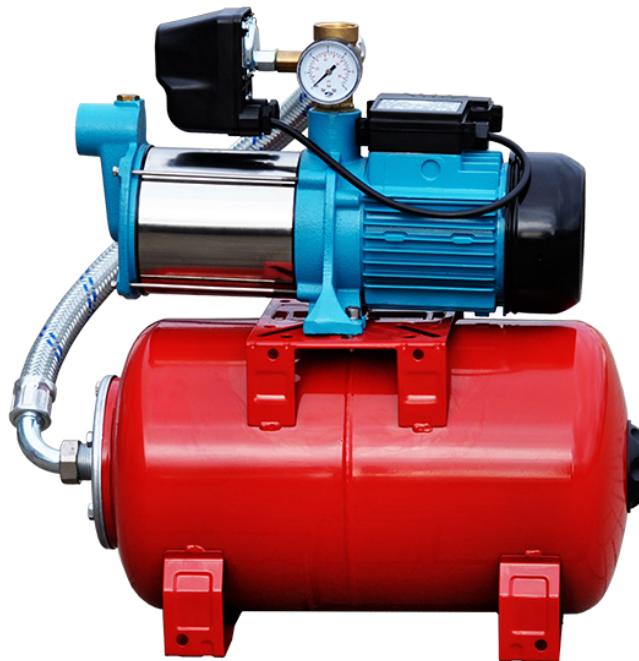
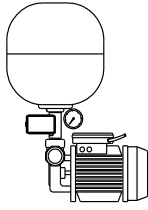




AUTOMATIC BOOSTER SYSTEMS





AUTOMATIC BOOSTER SYSTEM

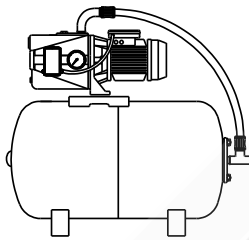
XKm

Pressure vessel - lacquered iron

Code	Model	CV	V	Head		Flow rate		Output
				m		l / h		
1015006124	XKm 60-1 - 24L	0,5	1~ 230	7	34	2.400	600	1" x 1"
1015007124	XKm 70-1 - 24L	0,8		18	57	3.000	600	1" x 1"

Pressure vessel - SS AISI 304

Code	Model	CV	V	Head		Flow rate		Output
				m		l / h		
1015006224	XKm 60-1 - 24VIM	0,5	1~ 230	7	34	2.400	600	1" x 1"
1015007224	XKm 70-1 - 24VIM	0,8		18	57	3.000	600	1" x 1"



AUTOMATIC BOOSTER SYSTEM

XJm 100 L

Pressure vessel - lacquered iron

Code	Model	CV	V	Vessel	Head		Flow rate	
				l	m		l / h	
1015120020	XJm 100 L - 20H	1	1~ 230	20	13	39	3.600	600
1015120040	XJm 100 L - 40H			40				
1015120060	XJm 100 L - 60H			60				
1015120080	XJm 100 L - 80H			80				
1015120100	XJm 100 L - 100H			100				

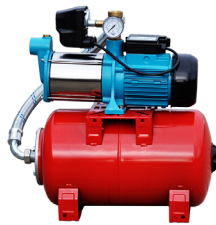


AUTOMATIC BOOSTER SYSTEM

XJm 100 C

Pressure vessel - SS AISI 304

Code	Model	CV	V	Vessel	Head		Flow rate	
				l	m	l / h		
1015140020	XJm 100 C - 20HIM	1	1~ 230	20	6	38	3.600	600
1015140040	XJm 100 C - 40HIM			40				
1015140050	XJm 100 C - 50HIM			60				
1015140070	XJm 100 C - 70HIM			80				
1015140100	XJm 100 C - 100HIM			100				



AUTOMATIC BOOSTER SYSTEM

4XCm 100 S

5XCm 100

Pressure vessel - lacquered iron

Code	Model	CV	V	Vessel	Head		Flow rate	
				l	m	l / h		
1015304020	4XCm 100 S - 20H	1	1~ 230	20	21	47	7.200	1.200
1015304040	4XCm 100 S - 40H			40				
1015304060	4XCm 100 S - 60H			60				
1015304080	4XCm 100 S - 80H			80				
1015304100	4XCm 100 S - 100H			100				
1015305020	5XCm 100 S - 20H	1,2	1~ 230	20	25	56	7.200	1.200
1015305040	5XCm 100 S - 40H			40				
1015305060	5XCm 100 S - 60H			60				
1015305080	5XCm 100 S - 80H			80				
1015305100	5XCm 100 S - 100H			100				

Pressure vessel - SS AISI 304

Code	Model	CV	V	Vessel	Head		Flow rate	
				l	m	l / h		
1015304120	4XCm 100 S - 20HIM	1	1~ 230	20	21	47	7.200	1.200
1015304140	4XCm 100 S - 40HIM			40				
1015304150	4XCm 100 S - 50HIM			60				
1015304170	4XCm 100 S - 70HIM			80				
1015304200	4XCm 100 S - 100HIM			100				
1015305120	5XCm 100 S - 20HIM	1,2	1~ 230	20	25	56	7.200	1.200
1015305140	5XCm 100 S - 40HIM			40				
1015305150	5XCm 100 S - 50HIM			60				
1015305170	5XCm 100 S - 70HIM			80				
1015305200	5XCm 100 S - 100HIM			100				