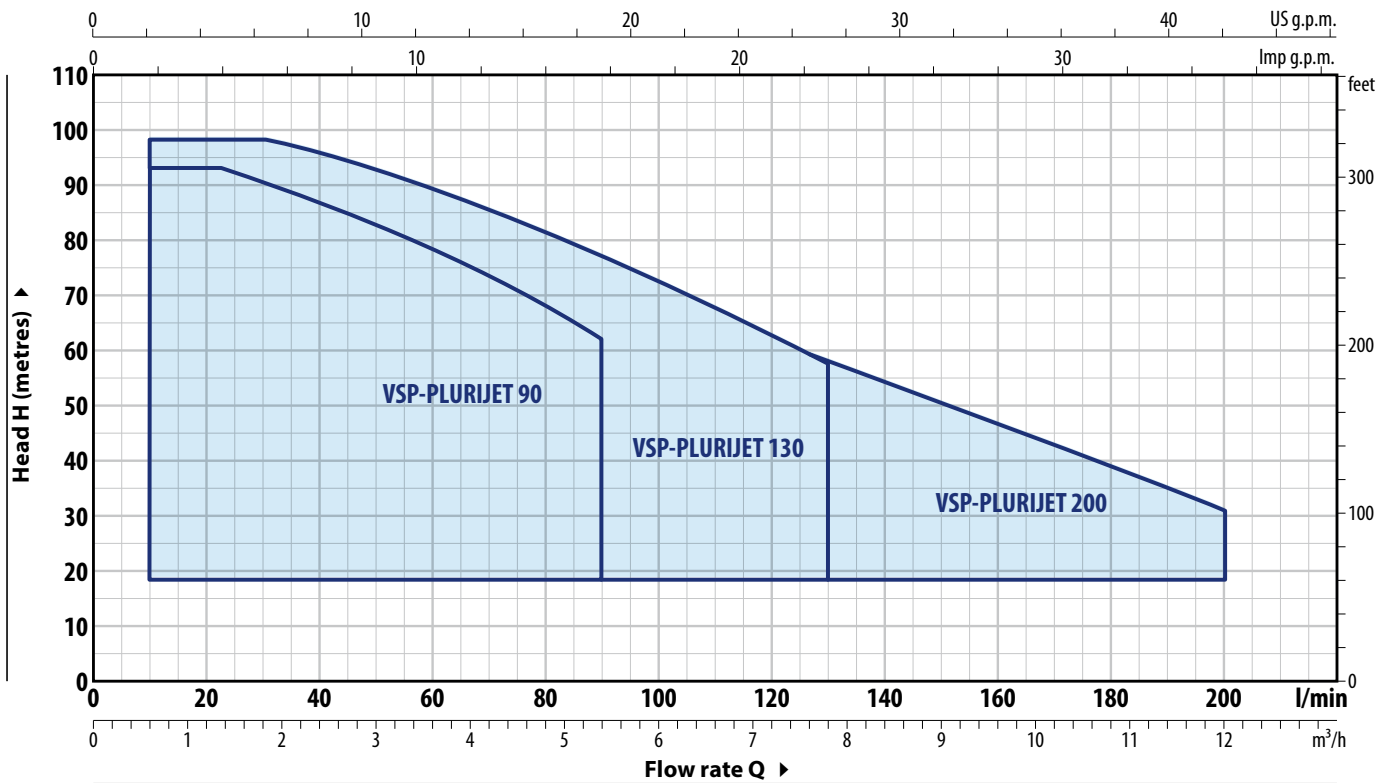


## PERFORMANCE RANGE

50 Hz



## TECHNICAL DATA

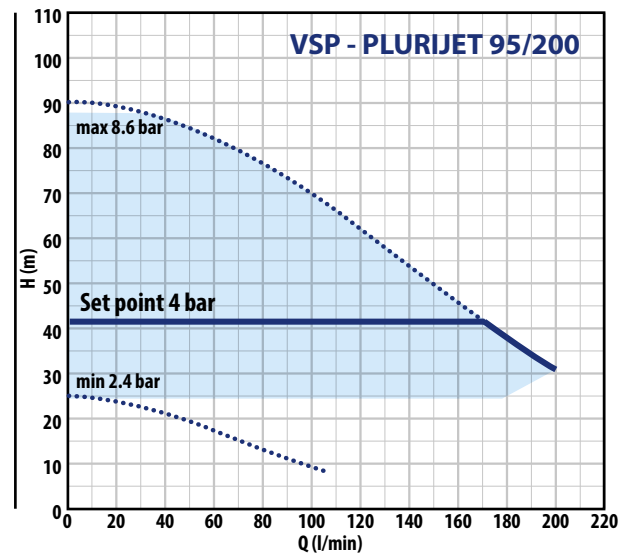
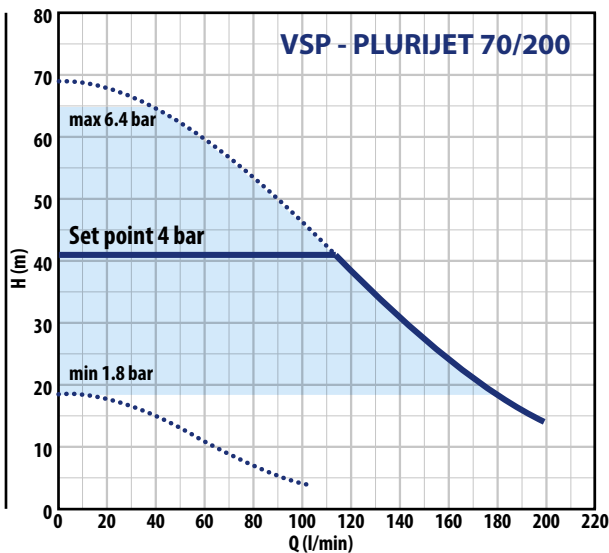
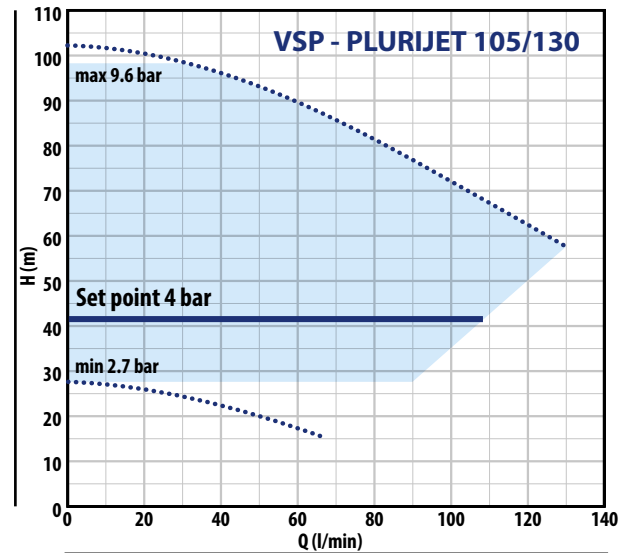
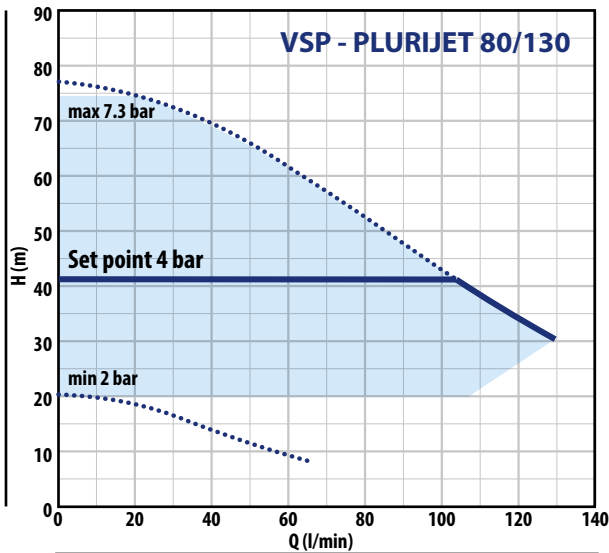
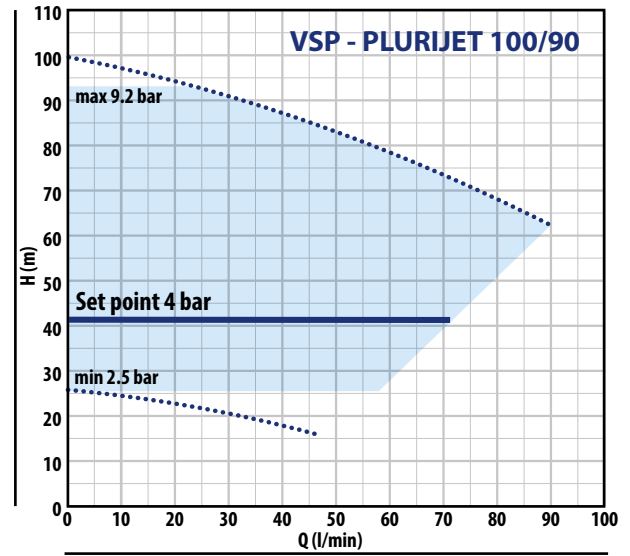
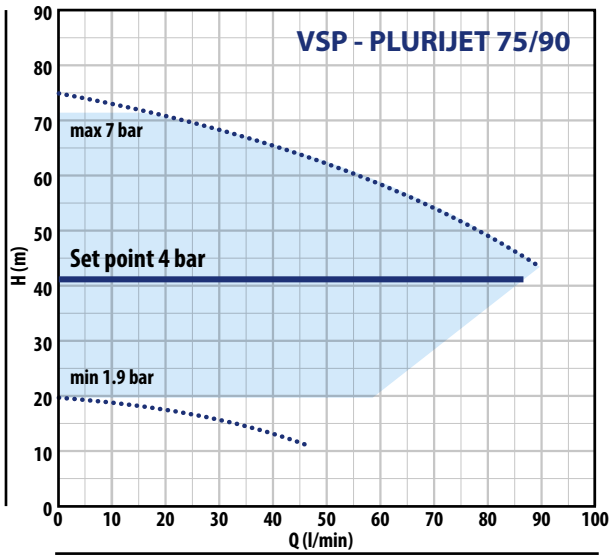
TYPE	POWER		ABSORPTION	PERFORMANCE		PERFORMANCE (ADJUSTABLE SET POINT)					
	P <sub>2</sub>			Q	H	Set Point Min		Set Point Calibration Std		Set Point Max	
Single-phase	kW	HP	230 V			litres/min	metres	bar	l/min	bar	l/min
VSPm - PLURIJET 75/90	1.5	2	9.8 A	5 – 90	71.5 – 43.5	1.9	5 – 60	4.0	5 – 86	7.0	5 – 16
VSPm - PLURIJET 80/130	1.5	2	9.8 A	5 – 130	74.5 – 30	2.0	5 – 107	4.0	5 – 107	7.3	5 – 22
VSPm - PLURIJET 70/200	1.5	2	9.8 A	5 – 200	65.5 – 21	1.8	5 – 180	4.0	5 – 115	6.4	5 – 36

TYPE	POWER		ABSORPTION	PERFORMANCE		PERFORMANCE (ADJUSTABLE SET POINT)					
	P <sub>2</sub>			Q	H	Set Point Min		Set Point Calibration Std		Set Point Max	
Three-phase	kW	HP	400 V			litres/min	metres	bar	l/min	bar	l/min
VSP - PLURIJET 75/90	1.5	2	3.6 A	5 – 90	71.5 – 43.5	1.9	5 – 60	4.0	5 – 86	7.0	5 – 16
VSP - PLURIJET 100/90	2.2	3	4.9 A	5 – 90	94 – 62.5	2.5	5 – 58	4.0	5 – 71	9.2	5 – 20
VSP - PLURIJET 80/130	1.5	2	3.6 A	5 – 130	74.5 – 30	2.0	5 – 107	4.0	5 – 107	7.3	5 – 22
VSP - PLURIJET 105/130	2.2	3	4.9 A	5 – 130	98 – 57.5	2.7	5 – 90	4.0	5 – 107	9.6	5 – 30
VSP - PLURIJET 70/200	1.5	2	3.6 A	5 – 200	65.5 – 21	1.8	5 – 180	4.0	5 – 115	6.4	5 – 36
VSP - PLURIJET 95/200	2.2	3	4.9 A	5 – 200	87.5 – 42	2.4	5 – 178	4.0	5 – 175	8.6	5 – 32

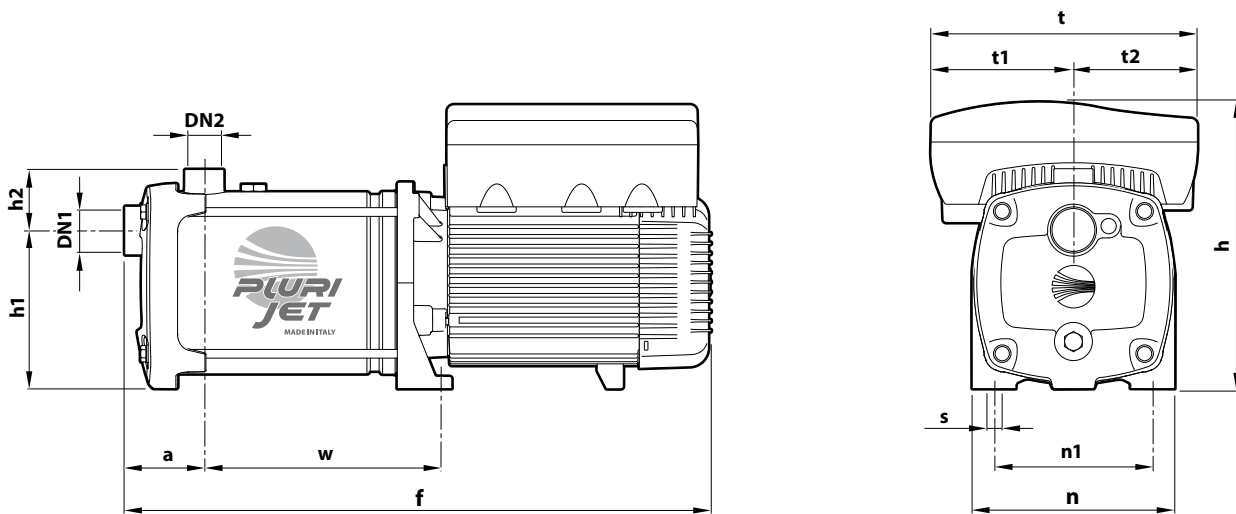
# VSP - PLURIJET

## PERFORMANCE CURVES

50 Hz



## DIMENSIONS AND WEIGHT



Single-phase	TYPE		PORTS		DIMENSIONS mm											kg					
	Three-phase		DN1	DN2	f	a	w	h	h1	h2	t	t1	t2	n	n1	s	1~	3~			
VSPm - PLURIJET 75/90	VSP - PLURIJET 75/90		1 1/4"	1"	497		191										21.7	21.7			
-	VSP - PLURIJET 100/90				523		217												-	23.9	
VSPm - PLURIJET 80/130	VSP - PLURIJET 80/130				497		191												21.9	21.9	
-	VSP - PLURIJET 105/130				523		217	75		260	145	59	242	129	113	185	145	11		-	24.1
VSPm - PLURIJET 70/200	VSP - PLURIJET 70/200				497		191												21.9	21.9	
-	VSP - PLURIJET 95/200				523		217													-	24.0