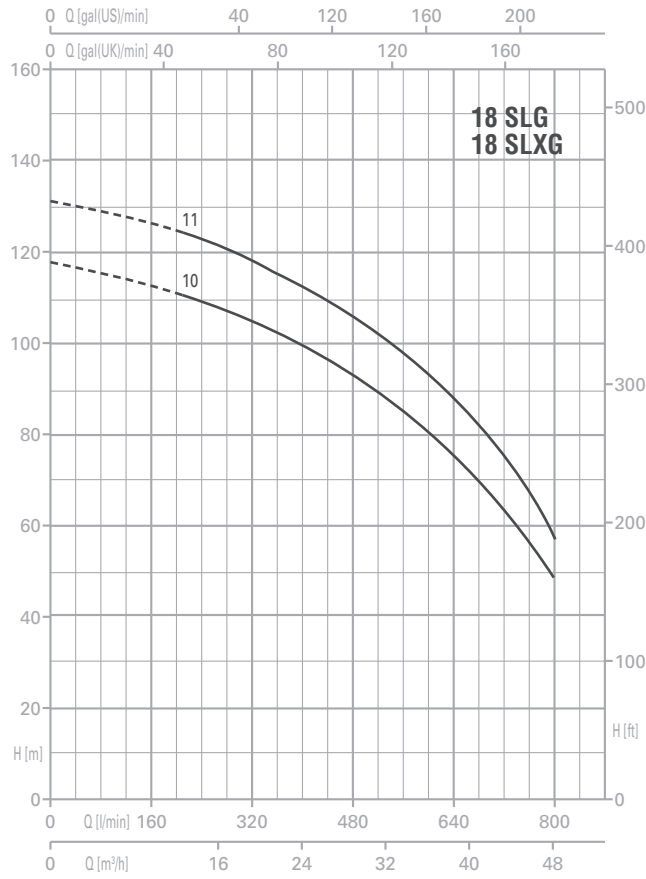


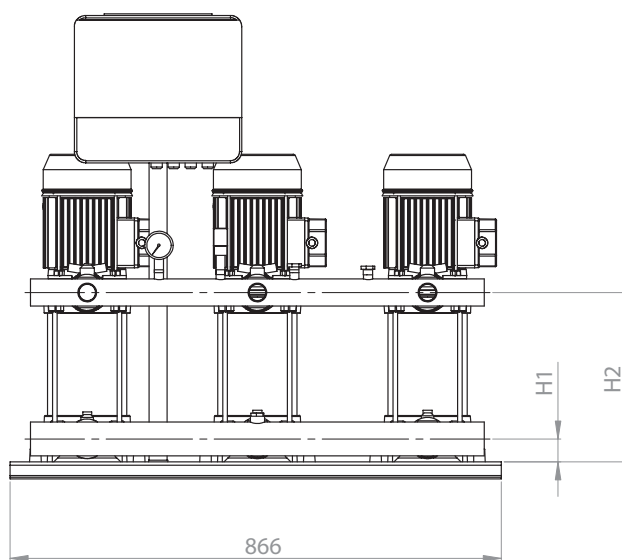
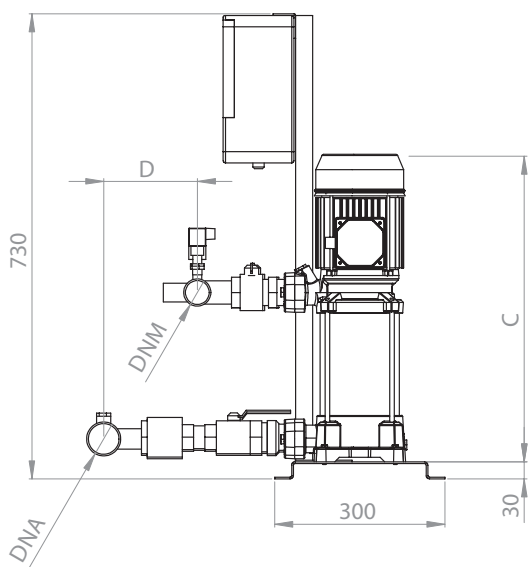
BOOSTERSET

3 ULTRA SLG/SLXG

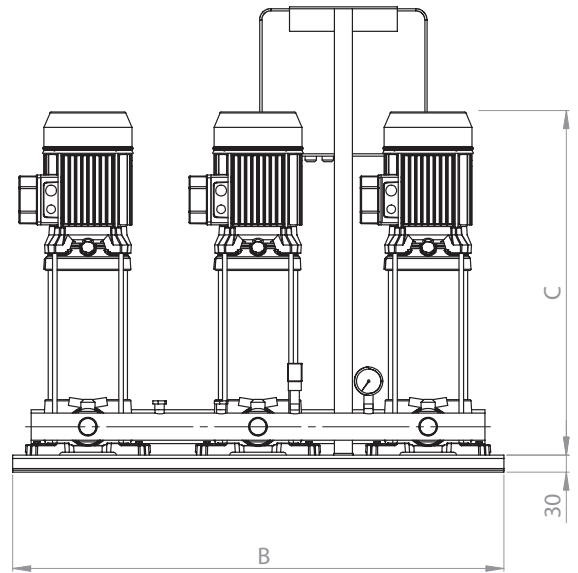
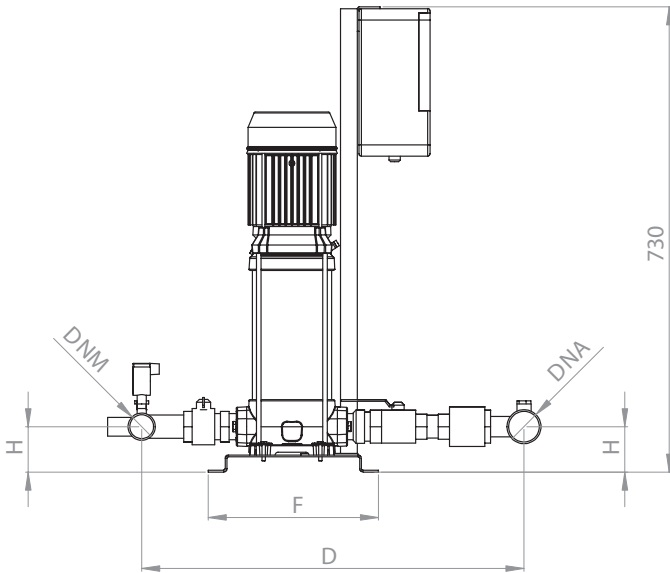




3 ULTRA 18...SLG/SLXG	P2		P1 (kW)	AMPERE	Q (m³/h - l/min)																
				3~	0	18	21,6	25,2	28,8	32,4	36	39,6	43,2	46,8	50,4	54	57,6	61,2	64,8	68,4	72
					0	300	360	420	480	540	600	660	720	780	840	900	960	1020	1080	1140	1200
3~	(HP)	(kW)	3~	3x400 V 50 Hz	H (m)																
3 U 18...-920/10 T	3x9,2	3x6,8	3x7,4	3x12,9	117,4	111,3	109,2	106,7	104,0	101,3	98,4	95,4	92,0	88,8	85,1	81,0	75,7	70,2	64,1	57,0	49,0
3 U 18...-1000/11 T	3x10	3x7,5	3x8,4	3x14,6	130,5	125,0	122,8	120,2	117,3	114,4	111,5	108,4	105,4	101,9	98,0	93,8	88,6	81,7	74,3	65,5	56,8



TYPE	DIMENSIONS (mm)						Kg		
	C	D	H1	H2	DNA	DNM			
3 U 3SV-100/5	413	110	40	178	2" G	1" 1/2 G	75		
3 U 3SV-120/6	437	110	40	202			78		
3 U 3SV-150/7	491	110	40	226			87		
3 U 3SV-180/8	515	110	40	250			90		
3 U 3SV-200/9	539	110	40	274			95		
3 U 3SV-250/10	563	110	40	298			98		
3 U 3SV-280/11	M 632	110	40	322	2" 1/2 G	2" G	102		
	T 587						81		
3 U 5SV-120/4	389	110	40	178			86		
3 U 5SV-150/5	443	110	40	202			89		
3 U 5SV-180/6	467	110	40	226			93		
3 U 5SV-200/7	491	110	40	250			97		
3 U 5SV-250/8	515	110	40	274			100		
3 U 5SV-280/9	M 584	110	40	298			104		
	T 539						111		
3 U 5SV-300/10	M 608	110	40	322			109		
	T 563						113		
3 U 5SV-350/11	632	110	40	346			121		
3 U 7SV -180/4	419	145	40	178			133		
3 U 7SV -250/5	443	145	40	202			147		
3 U 7SV -300/6	M 512	145	40	226			3" G	2" 1/2 G	109
	T 467								113
3 U 7SV -350/7	536	145	40	250					121
3 U 7SV -400/8	560	145	40	274					133
3 U 7SV -450/9	617	145	40	301	147				
3 U 7SV -550/10	641	145	40	325	97				
3 U 9SV -200/4	443	145	40	202	99				
3 U 9SV -250/5	473	145	40	232	104				
3 U 9SV -300/6	M 548	145	40	262	3" G	2" 1/2 G	104		
	T 503						119		
3 U 9SV -400/7	578	145	40	292			132		
3 U 9SV -450/8	641	145	40	325			137		
3 U 9SV -500/9	671	145	40	355			146		
3 U 9SV -550/10	701	145	40	385			112		
3 U 18SV-250/3	451	165	50	211			127		
3 U 18SV-400/4	534	165	50	248			143		
3 U 18SV-450/5	605	165	50	289			152		
3 U 18SV-550/6	642	165	50	326			186		
3 U 18SV-750/8	763	165	50	401	195				
3 U 18SV-900/9	801	165	50	439					



3 U SL/SLX	DIMENSIONS (mm)							Kg		
	B	C	D	F	H	DNA	DNM			
3 U 3...-100/5	520	429	610	300	50	2" G	1" 1/2 G	80		
3 U 3...-120/6	520	453	610	300	50			81		
3 U 3...-150/7	520	507	610	300	50			92		
3 U 3...-180/8	520	531	610	300	50			96		
3 U 3...-200/9	520	555	610	300	50			102		
3 U 3...-250/10	520	579	610	300	50			105		
3 U 3...-280/11	520	M 648 T 603	610	300	50	2" 1/2 G	2" G	110		
3 U 5...-120/4	520	405	610	300	50			81		
3 U 5...-150/5	520	459	610	300	50			86		
3 U 5...-180/6	520	483	610	300	50			89		
3 U 5...-200/7	520	507	610	300	50			93		
3 U 5...-250/8	520	531	610	300	50			95		
3 U 5...-280/9	520	M 600 T 555	610	300	50			99		
3 U 5...-300/10	520	M 624 T 579	610	300	50			102		
3 U 5...-350/11	520	648	610	300	50			110		
3 U 7...-180/4	520	435	685	300	50			3" G	2" 1/2 G	93
3 U 7...-250/5	520	459	685	300	50	98				
3 U 7...-300/6	520	M 528 T 483	685	300	50	104				
3 U 7...-350/7	520	552	685	300	50	108				
3 U 7...-400/8	520	576	685	300	50	118				
3 U 7...-450/9	520	633	685	300	50	127				
3 U 7...-550/10	520	657	685	300	50	139				
3 U 9...-200/4	566	490	175	300	80	3" G	2" 1/2 G			101
3 U 9...-250/5	566	520	175	300	80			104		
3 U 9...-300/6	566	M 595 T 550	175	300	80			109		
3 U 9...-400/7	566	625	175	300	80			122		
3 U 9...-450/8	566	688	175	300	80			133		
3 U 9...-500/9	566	718	175	300	80			137		
3 U 9...-550/10	566	748	175	300	80			146		
3 U 18...-250/3 T	566	452	760	300	90			4" G	3" G	114
3 U 18...-400/4 T	566	575	760	300	90					129
3 U 18...-450/5 T	566	646	760	300	90					138
3 U 18...-550/6 T	566	683	760	300	90	153				
3 U 18...-750/8 T	566	804	760	300	90	167				
3 U 18...-900/9 T	566	842	760	300	90	170				

3 U SLG/SLXG	DIMENSIONS (mm)							Kg
	B	C	D	F	H	DNA	DNM	
3 U 18...-920/10 T	620	1020	760	350	90	3" G	2" 1/2 G	263
3 U 18...-1000/11 T	620	1057	760	350	90			285