



NASH VECTRA XL TO NES CROSS REFERENCE LIST

These are approximate performance equivalents. Specific performance points should be verified.

Ultimate vacuum and operating vacuum requirements should be checked and may not be equivalent.

These number are approximates only. Actual values should be verified from performance curves.

Other factors like seal water temperature, humidity, atmospheric pressure and altitude should all be considered.

NASH			NES Pumps		
NASH Model	HP Range @ 22"Hg	CFM Range @ 22"Hg	NES Model	HP Range @ 22"Hg	CFM Range @ 22"Hg
XL/GL 35	7 - 14	110 - 185	NC - 2	8 - 14	125 - 190
XL/GL 45	9 - 18	140 - 260	NC - 2	8 - 14	125 - 190
			NC - 3	12 - 25	200 - 360
			NL - 202	7 - 12	135 - 185
			NL - 302	9 - 20	200 - 300
XL/GL 60	11 - 25	180 - 360	NC - 3	12 - 25	200 - 360
			NL - 302	9 - 20	200 - 300
XL/GL 80	15 - 34	245 - 480	NC - 3	12 - 25	200 - 360
			NC - 4	18 - 26	340 - 415
			NC - 5	23 - 34	440 - 550
			NL - 302	9 - 20	200 - 300
			NL - 402	22 - 29	350 - 420
XL/GL 100	15 - 36	290 - 560	NC - 3	12 - 25	200 - 360
			NC - 4	18 - 26	340 - 415
			NC - 5	23 - 34	440 - 550
			NL - 302	9 - 20	200 - 300
			NL - 402	22 - 29	350 - 420
XL/GL 130	22 - 50	340 - 750	NL - 702	30 - 45	550 - 700
			NC - 4	18 - 26	340 - 415
			NC - 5	23 - 34	440 - 550
			NL - 302	9 - 20	200 - 300
			NL - 402	22 - 29	350 - 420
XL/GL 250	35 - 83	675 - 1300	NL - 702	30 - 45	550 - 700
			NC - 6	25 - 46	500 - 775
			NC - 7	45 - 70	900 - 1150
			NL - 1002	40 - 63	850 - 1060
			NL - 1502	45 - 90	1100 - 1600
XL/GL 350	52 - 118	1050 - 1925	NC - 7	45 - 70	900 - 1150
			NL - 1502	45 - 90	1100 - 1600
			NL - 2002	65 - 118	1400 - 2100
XL/GL 500	85 - 175	1700 - 2900	NL - 2002	65 - 118	1400 - 2100
			NL - 3002	100 - 160	2200 - 3000