



LIQUID RING VACUUM PUMPS

N904 SERIES

Pumps. Systems. Service. Support. — One Source.

SINGLE-STAGE LIQUID RING VACUUM PUMP — DUAL CONE

MODELS: N904L, N904M, N904P, N904R, N904S, N904T, N904U



Drop-in replacement for classic Nash* 904/905 vacuum pumps — slow-speed design for higher reliability, less wear, and lower power consumption.

— FIT	— MATERIALS	— CONFIGURATION	— WARRANTY
Drop-in replacement for classic Nash* 904/905 series; parts and repair kits available.	Standard cast iron construction with Teflon packing; optional 304 or 316 stainless steel.	Bare pump, direct drive, or V-belt systems; optional factory-installed mechanical seals.	2-year warranty against manufacturer's defects.

Built for pulp & paper. Proven in high-capacity applications.

The NES Company Inc. N904 series are designed as drop-in replacements for classic Nash* 904/905 vacuum pumps. These vacuum pumps rotate at relatively slow speeds for higher reliability, less wear, and lower power consumption. We offer the L through U versions with capacities ranging from 2,680 to 16,300 CFM.

CAPACITY RANGE

2,650–16,800

CFM capacity range

POWER RANGE

35–830 HP

Motor power range

MAX VACUUM

27.5" Hg

Maximum vacuum

MODELS

7 Frames

N904-L, M, P, R, S, T & U

SPECIFICATION SUMMARY

Description	Single-Stage
Type	Dual Cone
Models	N904-L, M, P, R, S, T & U
Power Range	35-830 HP
Capacity Range	2,650-16,800 CFM
Max Vacuum	27.5" Hg

DESCRIPTION

Our 35-830 HP N904 Series pulp and paper vacuum pumps are high-efficiency vacuum pumps that rotate at relatively slow speeds for higher reliability, less wear, and lower power consumption. The N904 ranges from 20-27.5" Hg of ultimate vacuum and is ideal for pulp & paper processing, geothermal power generation, and other high-capacity applications that require a reliable, robust vacuum pump.

FEATURES

- ▶ Drop-in replacement for classic Nash* 904/905 series
- ▶ Standard construction of Cast Iron with Teflon Packing.
- ▶ Optional 304 or 316 Stainless Steel construction.
- ▶ Optional factory-installed mechanical seals.
- ▶ Parts and repair kits available to fit Nash* 904 Series
- ▶ Available in bare pump, direct drive, or V-belt systems
- ▶ 2-year warranty against manufacturer's defects.

NOTES

NES Company is proud to offer our single-stage/single cone N904 Series liquid ring vacuum pumps. These pumps have been designed to be drop-in replacements for classic Nash* 904 / 905 Series pumps. NES N904 Series vacuum pumps are factory performance tested and include a 2-year warranty.

FULL TECHNICAL DATA

The following pages cover model-by-model technical data, variation and application tables, dimensions, exploded views, composite performance curves, additional accessories, and manifold information. **Contact NES** at info@nescompany.com or 800-297-3550 for application support.

Technical Data / Performance by Model

N904 SERIES — VACUUM PUMP TECHNICAL DATA

Model	Replaces NASH* Classic	Max Vacuum ["Hg]	Speed [RPM]	Capacity [CFM] @ 15" HgV	Motor Power [HP] @ 15" HgV	Inlet [in]	Discharge [in]	Max Seal Water [GPM]	Seal Water Size [in]	Weight Dry Cast Iron [lbs]	Weight Dry Stainless Steel [lbs]
N904L1	904/905 L1	20	277	2680	95	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	300	2995	110	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	327	3200	120	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	360	3600	140	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	400	4000	165	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	429	4280	185	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	450	4450	205	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L1	904/905 L1	20	500	4950	250	10 FL	8 FL	32	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	300	2800	110	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	327	3200	130	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	360	3600	145	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	400	4000	170	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	429	4300	190	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	450	4500	210	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904L2	904/905 L2	26	500	4900	260	10 FL	8 FL	48	1 1/2 NPT	7900	8650
N904M1	904/905 M1	20	277	3300	115	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	300	3600	130	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	327	3900	145	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	360	4400	170	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	400	4800	210	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	429	5180	230	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	450	5400	250	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M1	904/905 M1	20	500	5950	310	10 FL	8 FL	38	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	300	3550	140	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	327	3950	155	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	360	4300	185	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	400	4850	205	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	429	5100	235	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	450	5400	250	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904M2	904/905 M2	26	500	5950	305	10 FL	8 FL	72	1 1/2 NPT	8800	9575
N904P1	904/905 P1	20	225	4200	150	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	240	4650	160	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	257	5100	180	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	277	5550	200	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	300	5950	230	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	327	6400	265	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	360	7000	320	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P1	904/905 P1	20	400	7800	390	12 FL	10 FL	42	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	240	4700	170	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	257	5100	180	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	277	5500	200	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	300	5850	240	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	327	6600	260	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	360	7100	320	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P2	904/905 P2	24.5	400	7800	380	12 FL	10 FL	70	1 1/2 NPT	13950	15025
N904P3	904/905 P3	27.5	277	5200	260	12 FL	10 FL	112	1 1/2 NPT	13950	15025
N904P3	904/905 P3	27.5	300	5600	290	12 FL	10 FL	112	1 1/2 NPT	13950	15025

Model	Replaces NASH* Classic	Max Vacuum ["Hg]	Speed [RPM]	Capacity [CFM] @ 15" HgV	Motor Power [HP] @ 15" HgV	Inlet [in]	Discharge [in]	Max Seal Water [GPM]	Seal Water Size [in]	Weight Dry Cast Iron [lbs]	Weight Dry Stainless Steel [lbs]
N904P3	904/905 P3	27.5	327	6200	330	12 FL	10 FL	112	1 1/2 NPT	13950	15025
N904P3	904/905 P3	27.5	360	6500	380	12 FL	10 FL	112	1 1/2 NPT	13950	15025
N904P3	904/905 P3	27.5	400	7200	440	12 FL	10 FL	112	1 1/2 NPT	13950	15025
N904R1	904/905 R1	20	225	5200	180	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	240	5600	190	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	257	6000	220	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	277	6600	240	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	300	7100	280	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	327	7600	320	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	360	8300	390	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R1	904/905 R1	20	400	9000	460	12 FL	10 FL	53	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	240	5600	200	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	257	6100	220	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	277	6600	250	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	300	7100	280	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	327	7700	320	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	360	8500	380	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R2	904/905 R2	24.5	400	9450	460	12 FL	10 FL	80	1 1/2 NPT	15750	16950
N904R3	904/905 R3	27.5	277	5700	320	12 FL	10 FL	130	1 1/2 NPT	15750	16950
N904R3	904/905 R3	27.5	300	6200	350	12 FL	10 FL	130	1 1/2 NPT	15750	16950
N904R3	904/905 R3	27.5	327	6800	380	12 FL	10 FL	130	1 1/2 NPT	15750	16950
N904R3	904/905 R3	27.5	360	7200	430	12 FL	10 FL	130	1 1/2 NPT	15750	16950
N904R3	904/905 R3	27.5	400	7600	500	12 FL	10 FL	130	1 1/2 NPT	15750	16950
N904S1	904/905 S1	20	180	6050	210	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	200	6850	240	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	215	7400	260	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	225	7750	280	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	240	8350	310	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	257	8900	350	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	277	9500	410	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	300	10150	465	14 FL	12 FL	65	2 NPT	21700	23350
N904S1	904/905 S1	20	327	10900	550	14 FL	12 FL	65	2 NPT	21700	23350
N904S2	904/905 S2	24.5	200	6800	245	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	215	7400	270	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	225	7750	280	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	240	8250	320	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	257	8950	355	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	277	9500	400	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	300	10250	460	14 FL	12 FL	100	2 NPT	21700	23350
N904S2	904/905 S2	24.5	327	11200	545	14 FL	12 FL	100	2 NPT	21700	23350
N904S3	904/905 S3	27.5	240	7600	410	14 FL	12 FL	150	2 NPT	21700	23350
N904S3	904/905 S3	27.5	257	8400	450	14 FL	12 FL	150	2 NPT	21700	23350
N904S3	904/905 S3	27.5	277	9150	510	14 FL	12 FL	150	2 NPT	21700	23350
N904S3	904/905 S3	27.5	300	10050	570	14 FL	12 FL	150	2 NPT	21700	23350
N904S3	904/905 S3	27.5	327	10950	655	14 FL	12 FL	150	2 NPT	21700	23350
N904T1	904/905 T1	19	180	6900	230	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	200	7800	260	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	215	8400	295	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	225	8800	320	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	240	9400	360	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	257	10000	400	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	277	10700	460	14 FL	12 FL	72	2 NPT	23500	25250

Model	Replaces NASH* Classic	Max Vacuum ["Hg]	Speed [RPM]	Capacity [CFM] @ 15" HgV	Motor Power [HP] @ 15" HgV	Inlet [in]	Discharge [in]	Max Seal Water [GPM]	Seal Water Size [in]	Weight Dry Cast Iron [lbs]	Weight Dry Stainless Steel [lbs]
N904T1	904/905 T1	19	300	11400	530	14 FL	12 FL	72	2 NPT	23500	25250
N904T1	904/905 T1	19	327	12200	625	14 FL	12 FL	72	2 NPT	23500	25250
N904T2	904/905 T2	24.5	200	7800	280	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	215	8400	310	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	225	8900	330	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	240	9500	370	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	257	10100	410	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	277	10800	475	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	300	11600	550	14 FL	12 FL	115	2 NPT	23500	25250
N904T2	904/905 T2	24.5	327	12500	640	14 FL	12 FL	115	2 NPT	23500	25250
N904T3	904/905 T3	27.5	240	8700	420	14 FL	12 FL	170	2 NPT	23500	25250
N904T3	904/905 T3	27.5	257	9400	480	14 FL	12 FL	170	2 NPT	23500	25250
N904T3	904/905 T3	27.5	277	10000	530	14 FL	12 FL	170	2 NPT	23500	25250
N904T3	904/905 T3	27.5	300	10800	600	14 FL	12 FL	170	2 NPT	23500	25250
N904T3	904/905 T3	27.5	327	11850	700	14 FL	12 FL	170	2 NPT	23500	25250
N904U1	904/905 U1	19	160	9300	320	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	180	10400	380	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	200	12200	440	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	215	13200	520	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	225	13500	560	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	240	14400	620	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	257	15400	680	16 FL	14 FL	100	2 NPT	33500	—
N904U1	904/905 U1	19	277	16300	800	16 FL	14 FL	100	2 NPT	33500	—
N904U2	904/905 U2	24.5	180	11100	400	16 FL	14 FL	160	2 NPT	33500	—
N904U2	904/905 U2	24.5	200	12400	440	16 FL	14 FL	160	2 NPT	33500	—
N904U2	904/905 U2	24.5	215	13000	520	16 FL	14 FL	160	2 NPT	33500	—
N904U2	904/905 U2	24.5	225	13600	560	16 FL	14 FL	160	2 NPT	33500	—
N904U2	904/905 U2	24.5	240	14400	630	16 FL	14 FL	160	2 NPT	33500	—
N904U2	904/905 U2	24.5	257	15400	720	16 FL	14 FL	160	2 NPT	33500	—
N904U2	904/905 U2	24.5	277	16300	790	16 FL	14 FL	160	2 NPT	33500	—

Variation / Application Tables

VARIATION TABLE

Variations	Particulars
Metallurgy	Standard Cast Iron
	Stainless Steel 304 cladded
	Stainless Steel 316L cladded
	Duplex Steel cladded
	Bronze cladded
Direction	Clockwise Rotation
	Counter-Clockwise Rotation
Purpose	Vacuum Pump / Compressor
Integrated Gear	Available as integrated and non-integrated
Shaft	Single extended
	Double extended
Sealing	Standard Available as Gland Packing
	Available with Single Seal
	Available with Single Cartridge Seal
	Available with Dual Cartridge Seal and Seal Pot
Configuration	Once Through
	Partial Recovery
	Full Sealant Recovery
Other System Configuration	Simplex
	Duplex
	Triplex
	Quadruplex

APPLICATION TABLE

Applications
Pulp and paper
Geothermal power
Chemical processing
Sugar Processing- carbonation
Brewery
Steel Making Process

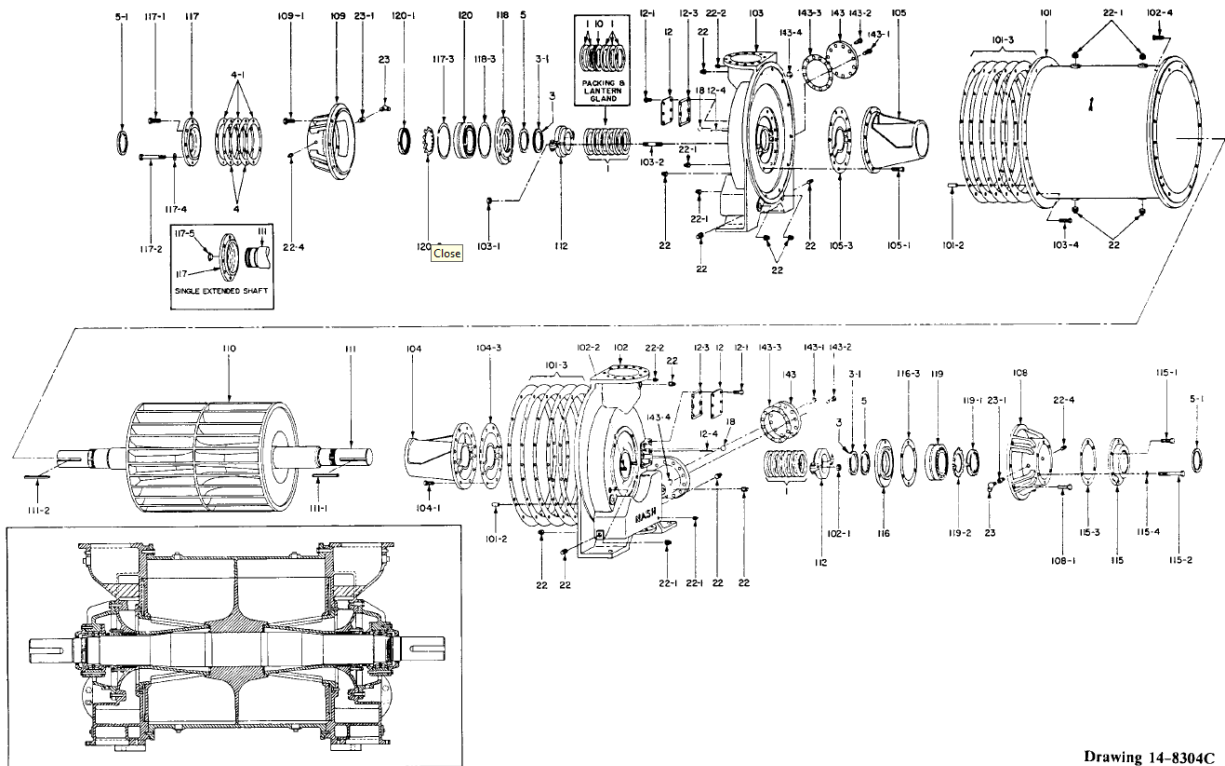
Dimensions / Keyway & Shaft Data

VACUUM PUMP LENGTH, HEIGHT, WIDTH, KEYWAY, SHAFT DIAMETER

Model	Length Single Ext. [in]	Length Double Ext. [in]	Height Single Ext. [in]	Height Double Ext. [in]	Width Single Ext. [in]	Width Double Ext. [in]	Keyway [in]	Shaft Dia. [in]	Shaft Tolerance [in]
N904L	86	96.63	61.13	61.13	49	49	1.25 x 0.63	5.000	+0.000 / -0.001
N904M	94	104.63	61.13	61.13	49	49	1.25 x 0.63	5.000	+0.000 / -0.001
N904P	100.75	113.75	70.88	70.88	58.25	58.25	1.75 x 0.75	7.000	+0.000 / -0.001
N904R	109.75	122.75	70.88	70.88	58.25	58.25	1.75 x 0.75	7.000	+0.000 / -0.001
N904S	117.5	132.5	82.63	82.63	69.38	69.38	1.75 x 0.75	7.500	+0.000 / -0.001
N904T	124.5	139.5	82.63	82.63	69.5	69.5	1.75 x 0.75	7.500	+0.000 / -0.001
N904U	134.5	153	95.25	95.25	75	75	2.50 x 0.875	9.750	+0.000 / -0.001

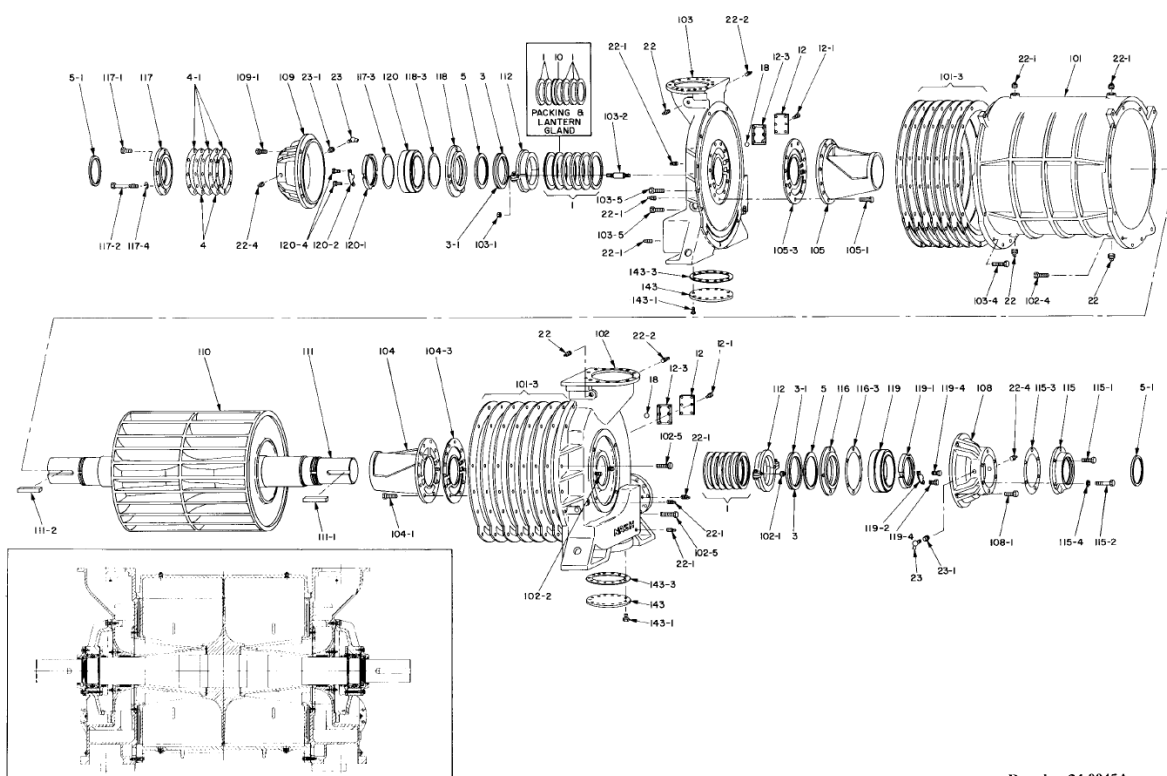
Exploded Views / Reference Drawings

EXPLODED VIEW - MODELS P, R, S, T



Drawing 14-8304C

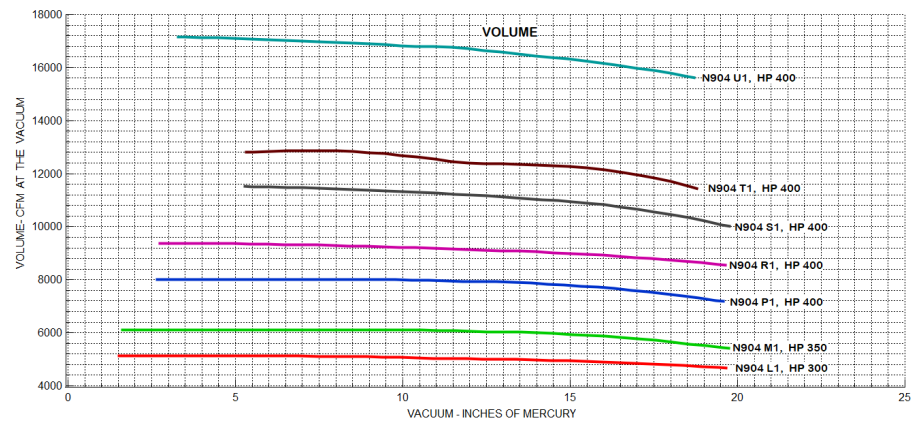
EXPLODED VIEW - MODEL U



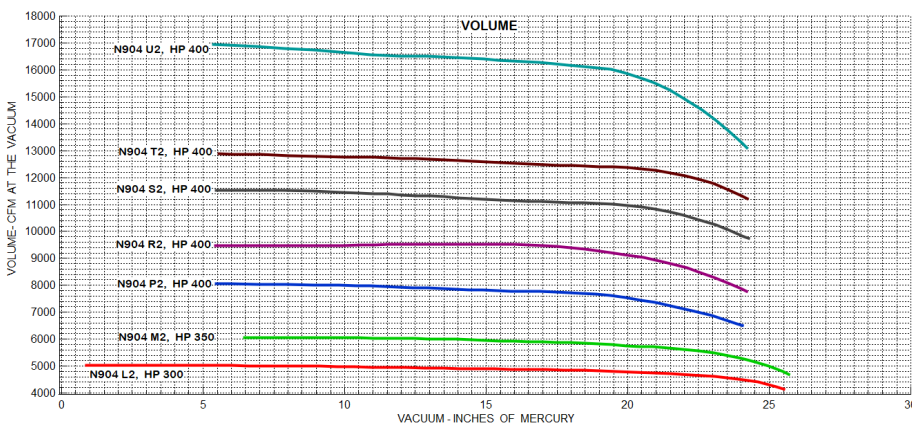
Drawing 24-0045A

Composite Curves / Volume

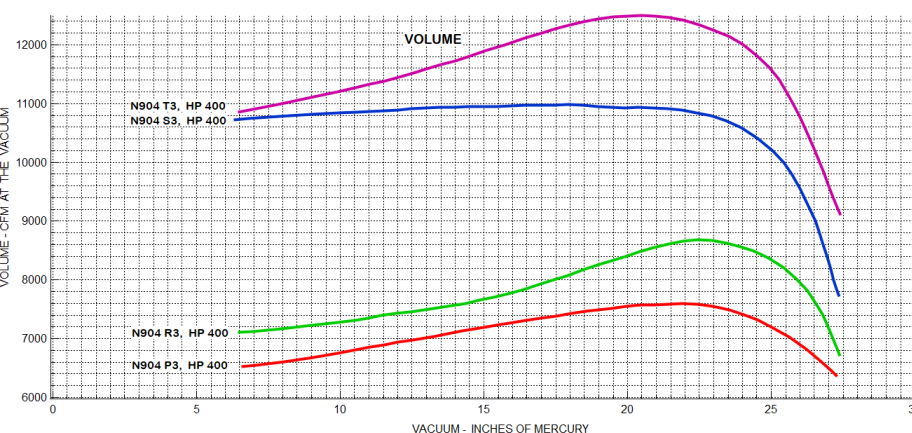
COMPOSITE CURVE: VOLUME - L1, M1, P1, R1, S1, T1, U1



COMPOSITE CURVE: VOLUME - L2, M2, P2, R2, S2, T2, U2

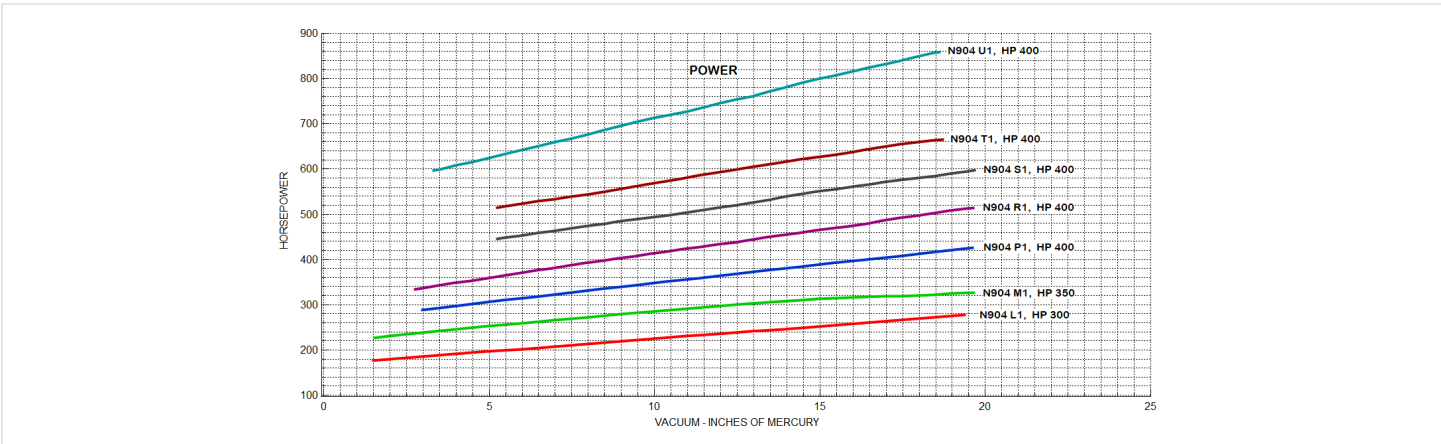


COMPOSITE CURVE: VOLUME - P3, R3, S3, T3

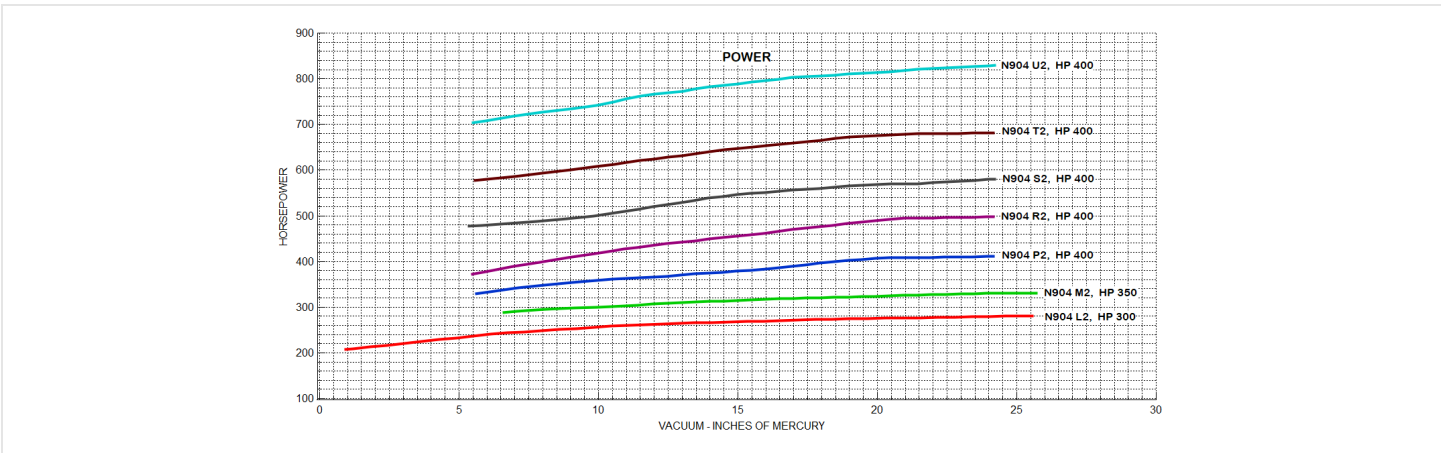


Composite Curves / Power

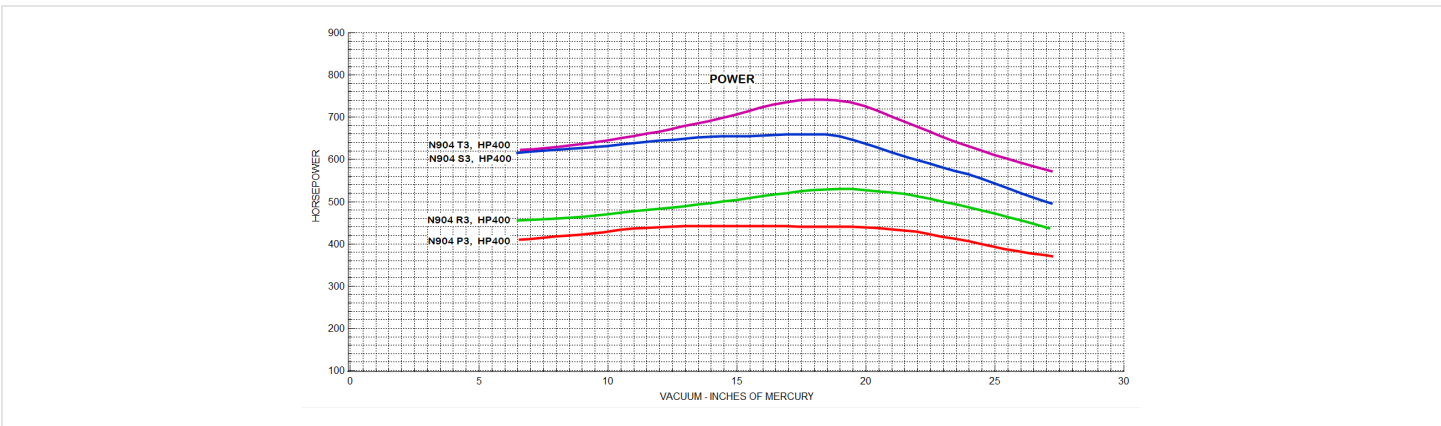
COMPOSITE CURVE: POWER - L1, M1, P1, R1, S1, T1, U1



COMPOSITE CURVE: POWER - L2, M2, P2, R2, S2, T2, U2



COMPOSITE CURVE: POWER - P3, R3, S3, T3



Note: the source document heading for this final chart reads "Composite Curve: Volume - P3, R3, S3, T3" (duplicating the prior volume-chart heading), but the chart vertical axis is Horsepower. This appears to be a labeling error in the original source; the chart is reproduced here as-is, placed under Power since that is what it plots.

Additional Accessories / Separators

ADDITIONAL ACCESSORIES

Model	Inlet Separator Model No	Discharge Separator Model No	Metallurgy	Orientation
N904L	VPSI-10 Grade II	VPSS-8 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation
N904M	VPSI-10 Grade II	VPSS-8 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation
N904P	VPSI-12 Grade II	VPSS-10 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation
N904R	VPSI-12 Grade II	VPSS-10 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation
N904S	VPSI-14 Grade II	VPSS-12 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation
N904T	VPSI-14 Grade II	VPSS-12 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation
N904U	VPSI-16 Grade II	VPSS-14 Grade II	Carbon steel, stainless 304, stainless steel 316, stainless steel 316L	Available normal and reverse orientation

Manifold Information / Inlet & Outlet

MANIFOLD INFORMATION

Model Number	Inlet Manifold — Inlet [in]	Inlet Manifold — Outlet [in]	Outlet Manifold — Inlet [in]	Outlet Manifold — Outlet [in]	Notes
N904 L	10	14	8	12	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316
N904 M	10	14	8	12	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316
N904 P	12	16	10	14	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316
N904 R	12	18	10	14	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316
N904 S	14	20	12	16	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316
N904 T	14	20	12	16	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316
N904 U	14	24	14	20	Available in Carbon Steel, Stainless Steel 304 and Stainless Steel 316

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