



FESTO Vacuum generator VN

Characteristics

Series: VN

Manufacturer ID	Nominal size Laval nozzle mm	Size	Connection, air supply	Connection vacuum	Connection air exhaust(s)	Operating pressure bar	Max. vacuum %	Article
VN-05-N-I3-PQ2-VQ2	0.45	13	QS-6	QS-6		1 / 8		11638465
VN-05-N-I3-PQ2-VT2	0.45	13	QS-6	QS-6		1 / 8		11638466
VN-05-N-I3-PQ2-VQ2-A	0.45	14.5	QS-6	QS-6		1 / 8		12263005
VN-05-N-T3-PI4-VI4-RI4	0.45	14	G1/8	G1/8	G1/8	1 / 8		11638463
VN-05-N-T3-PI4-VI4-RO1	0.45	14	G1/8	G1/8	Open silencer	1 / 8		11638464
VN-05-N-T3-PQ2-VQ2-RO1	0.45	14	QS-6	QS-6	Open silencer	1 / 8		11638462
VN-05-N-T3-PQ2-VQ2-RQ2	0.45	14	QS-6	QS-6	QS-6	1 / 8		11638461
VN-05-L-T2-PI2-VI2-RI2	0.45	10	M5	M5	M5	1 / 8		11645006
VN-05-L-T2-PI2-VI2-RO1	0.45	10	M5	M5	Open silencer	1 / 8		11645007
VN-05-L-T2-PQ1-VQ1-RO1	0.45	10	QS-4	QS-4	Open silencer	1 / 8		11638453
VN-05-L-T2-PQ1-VQ1-RQ1	0.45	10	QS-4	QS-4	QS-4	1 / 8		11645005
VN-05-L-T3-PI4-VI4-RI4	0.45	14	G1/8	G1/8	G1/8	1 / 8		11638443
VN-05-L-T3-PI4-VI4-RO1-A	0.45	14	G1/8	G1/8	Open silencer	1 / 8		11648078
VN-05-L-T3-PI4-VI4-RO1	0.45	14	G1/8	G1/8	Open silencer	1 / 8		11638450
VN-05-L-T3-PQ2-VA4-RO1	0.45	14	QS-6	G1/8	Open silencer	1 / 8		11638458
VN-05-L-T3-PQ2-VA4-RQ2	0.45	14	QS-6	G1/8	QS-6	1 / 8		11638454
VN-05-L-T3-PQ2-VQ2-RO1-A	0.45	14	QS-6	QS-6	Open silencer	1 / 8		11646524
VN-05-L-T3-PQ2-VQ2-RO1-M	0.45	14	QS-6	QS-6	Open silencer	2 / 8		11646522
VN-05-L-T3-PQ2-VQ2-RO1	0.45	14	QS-6	QS-6	Open silencer	1 / 8		11638438
VN-05-L-T3-PQ2-VQ2-RO1-B	0.45	14	QS-6	QS-6	Open silencer	2 / 8		11646526
VN-05-L-T3-PQ2-VQ2-RQ2	0.45	14	QS-6	QS-6	QS-6	1 / 8		11638432
VN-05-L-T4-PQ2-VQ2-O2-P	0.45	16	QS-6	QS-6	Open silencer	1 / 8		11647874
VN-05-L-T4-PQ2-VQ2-O1-P	0.45	16	QS-6	QS-6	Open silencer	1 / 8		11647873
VN-05-M-I2-PQ1-VT1	0.45	10	QS-4	QS-4		1 / 8	86	11638448
VN-05-M-I2-PQ1-VQ1	0.45	10	QS-4	QS-4		1 / 8	86	11638442
VN-05-M-I3-PQ2-VT2	0.45	13	QS-6	QS-6		1 / 8	86	11638430
VN-05-M-I3-PQ2-VQ2	0.45	13	QS-6	QS-6		1 / 8	86	11638427
VN-05-M-I3-PQ2-VQ2-A	0.45	14.5	QS-6	QS-6		1 / 8	93	11646527

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Manufacturer ID	Nominal size Laval nozzle mm	Size	Connection, air supply	Connection vacuum	Connection air exhaust(s)	Operating pressure bar	Max. vacuum %	Article
VN-05-M-T2-PI2-VI2-RI2	0.45	10	M5	M5	M5	1 / 8	86	11645001
VN-05-M-T2-PI2-VI2-RO1	0.45	10	M5	M5	Open silencer	1 / 8	86	11645003
VN-05-M-T2-PQ1-VQ1-RO1	0.45	10	QS-4	QS-4	Open silencer	1 / 8	86	11644999
VN-05-M-T2-PQ1-VQ1-RQ1	0.45	10	QS-4	QS-4	QS-4	1 / 8	86	11644997
VN-05-M-T3-PI4-VI4-RI4	0.45	14	G1/8	G1/8	G1/8	1 / 8	86	11638423
VN-05-M-T3-PI4-VI4-RO1	0.45	14	G1/8	G1/8	Open silencer	1 / 8	86	11638425
VN-05-M-T3-PQ2-VQ2-RO1	0.45	14	QS-6	QS-6	Open silencer	1 / 8	86	11638422
VN-05-M-T3-PQ2-VQ2-RQ2	0.45	14	QS-6	QS-6	QS-6	1 / 8	86	11638420
VN-05-H-T2-PI2-VI2-RI2	0.45	10	M5	M5	M5	1 / 8	88	11644993
VN-05-H-T2-PI2-VI2-RO1	0.45	10	M5	M5	Open silencer	1 / 8	88	11644995
VN-05-H-T2-PQ1-VQ1-RO1	0.45	10	QS-4	QS-4	Open silencer	1 / 8	88	11638436
VN-05-H-T2-PQ1-VQ1-RQ1	0.45	10	QS-4	QS-4	QS-4	1 / 8	88	11644991
VN-05-H-T3-PI4-VI4-RI4	0.45	14	G1/8	G1/8	G1/8	1 / 8	88	11638404
VN-05-H-T3-PI4-VI4-RO1	0.45	14	G1/8	G1/8	Open silencer	1 / 8	88	11638408
VN-05-H-T3-PI4-VI4-RO1-A	0.45	14	G1/8	G1/8	Open silencer	1 / 8	92	11648077
VN-05-H-T3-PQ2-VA4-RO1	0.45	14	QS-6	G1/8	Open silencer	1 / 8	88	11638416
VN-05-H-T3-PQ2-VA4-RQ2	0.45	14	QS-6	G1/8	QS-6	1 / 8	88	11638412
VN-05-H-T3-PQ2-VQ2-RO1-B	0.45	14	QS-6	QS-6	Open silencer	2 / 8	92	11646525
VN-05-H-T3-PQ2-VQ2-RO1-A	0.45	14	QS-6	QS-6	Open silencer	1 / 8	92	11646523
VN-05-H-T3-PQ2-VQ2-RO1-M	0.45	14	QS-6	QS-6	Open silencer	2 / 8	92	11646521
VN-05-H-T3-PQ2-VQ2-RO1	0.45	14	QS-6	QS-6	Open silencer	1 / 8	88	11638399
VN-05-H-T3-PQ2-VQ2-RQ2	0.45	14	QS-6	QS-6	QS-6	1 / 8	88	11638395
VN-05-H-T4-PQ2-VQ2-O2-P	0.45	16	QS-6	QS-6	Open silencer	1 / 8	92	11647872
VN-05-H-T4-PQ2-VQ2-O1-P	0.45	16	QS-6	QS-6	Open silencer	1 / 8	92	11647871
VN-07-N-I3-PQ2-VQ2-A	0.7	14.5	QS-6	QS-6		1 / 8		11646537
VN-07-L-T3-PI4-VI4-RI4	0.7	14	G1/8	G1/8	G1/8	1 / 8		11638444
VN-07-L-T3-PI4-VI4-RO1-A	0.7	14	G1/8	G1/8	Open silencer	1 / 8		11646535
VN-07-L-T3-PI4-VI4-RO1	0.7	14	G1/8	G1/8	Open silencer	1 / 8		11638451
VN-07-L-T3-PQ2-VA4-RO1	0.7	14	QS-6	G1/8	Open silencer	1 / 8		11638459
VN-07-L-T3-PQ2-VA4-RQ2	0.7	14	QS-6	G1/8	QS-6	1 / 8		11638455
VN-07-L-T3-PQ2-VQ2-RO1-A	0.7	14	QS-6	QS-6	Open silencer	1 / 8		11646531
VN-07-L-T3-PQ2-VQ2-RO1	0.7	14	QS-6	QS-6	Open silencer	1 / 8		11638439
VN-07-L-T3-PQ2-VQ2-RO1-M	0.7	14	QS-6	QS-6	Open silencer	2 / 8		11646529
VN-07-L-T3-PQ2-VQ2-RO1-B	0.7	14	QS-6	QS-6	Open silencer	2 / 8		11646533
VN-07-L-T3-PQ2-VQ2-RQ2	0.7	14	QS-6	QS-6	QS-6	1 / 8		11638433

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Manufacturer ID	Nominal size Laval nozzle mm	Size	Connection, air supply	Connection vacuum	Connection air exhaust(s)	Operating pressure bar	Max. vacuum %	Article
VN-07-L-T4-PQ2-VQ2-O2-P	0.7	16	QS-6	QS-6	Open silencer	1 / 8		11647878
VN-07-L-T4-PQ2-VQ2-O1-P	0.7	16	QS-6	QS-6	Open silencer	1 / 8		11647877
VN-07-M-I2-PQ1-VQ1	0.7	10	QS-4	QS-4		1 / 8	86	11638447
VN-07-M-I2-PQ1-VT1	0.7	10	QS-4	QS-4		1 / 8	86	11638449
VN-07-M-I3-PQ2-VQ2	0.7	13	QS-6	QS-6		1 / 8	86	11638428
VN-07-M-I3-PQ2-VT2	0.7	13	QS-6	QS-6		1 / 8	86	11638431
VN-07-M-I3-PQ2-VQ2-A	0.7	14.5	QS-6	QS-6		1 / 8	93	11646536
VN-07-M-T2-PI2-VI2-RI2	0.7	10	M5	M5	M5	1 / 8	86	11645002
VN-07-M-T2-PI2-VI2-RO1	0.7	10	M5	M5	Open silencer	1 / 8	86	11645004
VN-07-M-T2-PQ1-VQ1-RO1	0.7	10	QS-4	QS-4	Open silencer	1 / 8	86	11645000
VN-07-M-T2-PQ1-VQ1-RQ1	0.7	10	QS-4	QS-4	QS-4	1 / 8	86	11644998
VN-07-M-T3-PI4-VI4-RI4	0.7	14	G1/8	G1/8	G1/8	1 / 8	86	11638424
VN-07-M-T3-PI4-VI4-RO1	0.7	14	G1/8	G1/8	Open silencer	1 / 8	86	11638426
VN-07-M-T3-PQ2-VQ2-RO1	0.7	14	QS-6	QS-6	Open silencer	1 / 8	86	23209551
VN-07-M-T3-PQ2-VQ2-RQ2	0.7	14	QS-6	QS-6	QS-6	1 / 8	86	11638421
VN-07-H-T2-PI2-VI2-RI2	0.7	10	M5	M5	M5	1 / 8	88	11644994
VN-07-H-T2-PI2-VI2-RO1	0.7	10	M5	M5	Open silencer	1 / 8	88	11644996
VN-07-H-T2-PQ1-VQ1-RO1	0.7	10	QS-4	QS-4	Open silencer	1 / 8	88	11638437
VN-07-H-T2-PQ1-VQ1-RQ1	0.7	10	QS-4	QS-4	QS-4	1 / 8	88	11644992
VN-07-H-T3-PI4-VI4-RI4	0.7	14	G1/8	G1/8	G1/8	1 / 8	88	11638405
VN-07-H-T3-PI4-VI4-RO1-A	0.7	14	G1/8	G1/8	Open silencer	1 / 8	92	11646534
VN-07-H-T3-PI4-VI4-RO1	0.7	14	G1/8	G1/8	Open silencer	1 / 8	88	11638409
VN-07-H-T3-PQ2-VA4-RO1	0.7	14	QS-6	G1/8	Open silencer	1 / 8	88	11638417
VN-07-H-T3-PQ2-VA4-RQ2	0.7	14	QS-6	G1/8	QS-6	1 / 8	88	11638413
VN-07-H-T3-PQ2-VQ2-RO1-B	0.7	14	QS-6	QS-6	Open silencer	2 / 8	92	11646532
VN-07-H-T3-PQ2-VQ2-RO1	0.7	14	QS-6	QS-6	Open silencer	1 / 8	88	11638400
VN-07-H-T3-PQ2-VQ2-RO1-A	0.7	14	QS-6	QS-6	Open silencer	1 / 8	92	11646530
VN-07-H-T3-PQ2-VQ2-RO1-M	0.7	14	QS-6	QS-6	Open silencer	2 / 8	92	11646528
VN-07-H-T3-PQ2-VQ2-RQ2	0.7	14	QS-6	QS-6	QS-6	1 / 8	88	11638396
VN-07-H-T4-PQ2-VQ2-O1-P	0.7	16	QS-6	QS-6	Open silencer	1 / 8	92	11647875
VN-07-H-T4-PQ2-VQ2-O2-P	0.7	16	QS-6	QS-6	Open silencer	1 / 8	92	11647876
VN-10-L-T3-PI4-VI4-RI4	0.95	14	G1/8	G1/8	G1/8	1 / 8		11638445
VN-10-L-T3-PI4-VI4-RO1-A	0.95	14	G1/8	G1/8	Open silencer	1 / 8		11646545
VN-10-L-T3-PI4-VI4-RO1	0.95	14	G1/8	G1/8	Open silencer	1 / 8		11638452
VN-10-L-T3-PI4-VA4-RO1	0.95	14	G1/8	G1/8	Open silencer	1 / 8		12263144

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Manufacturer ID	Nominal size Laval nozzle mm	Size	Connection, air supply	Connection vacuum	Connection air exhaust(s)	Operating pressure bar	Max. vacuum %	Article
VN-10-L-T3-PQ2- VA4-RO1	0.95	14	QS-6	G1/8	Open silencer	1 / 8		11638460
VN-10-L-T3-PQ2- VA4-RQ2	0.95	14	QS-6	G1/8	QS-6	1 / 8		11638456
VN-10-L-T3-PQ2- VQ2-RO1-A	0.95	14	QS-6	QS-6	Open silencer	1 / 8		11646541
VN-10-L-T3-PQ2- VQ2-RO1	0.95	14	QS-6	QS-6	Open silencer	1 / 8		11638440
VN-10-L-T3-PQ2- VQ2-RO1-M	0.95	14	QS-6	QS-6	Open silencer	2 / 8		11646539
VN-10-L-T3-PQ2- VQ2-RO1-B	0.95	14	QS-6	QS-6	Open silencer	2 / 8		11646543
VN-10-L-T3-PQ2- VQ2-RQ2	0.95	14	QS-6	QS-6	QS-6	1 / 8		11638434
VN-10-L-T4-PQ2- VQ2-O2-P	0.95	16	QS-6	QS-6	Open silencer	1 / 8		11647882
VN-10-L-T4-PQ2- VQ2-O1-P	0.95	16	QS-6	QS-6	Open silencer	1 / 8		11647881
VN-10-L-T4-PQ2- VA5-RO2	0.95	18	QS-6	G1/4	Open silencer	1 / 8		11650641
VN-10-L-T4-PQ2- VA5-RQ3	0.95	18	QS-6	G1/4	QS-8	1 / 8		11645022
VN-10-L-T4-PQ2- VQ3-RO2	0.95	18	QS-6	QS-8	Open silencer	1 / 8		11650640
VN-10-L-T4-PQ2- VQ3-RQ3	0.95	18	QS-6	QS-8	QS-8	1 / 8		11645020
VN-10-M-I3-PQ2- VQ2	0.95	13	QS-6	QS-6		1 / 8	86	11638429
VN-10-H-T3-PI4- VI4-RI4	0.95	14	G1/8	G1/8	G1/8	1 / 8	89	11638406
VN-10-H-T3-PI4- VI4-RO1	0.95	14	G1/8	G1/8	Open silencer	1 / 8	89	11638410
VN-10-H-T3-PI4- VI4-RO1-A	0.95	14	G1/8	G1/8	Open silencer	1 / 8	93	11646544
VN-10-H-T3-PQ2- VA4-RO1	0.95	14	QS-6	G1/8	Open silencer	1 / 8	89	11638418
VN-10-H-T3-PQ2- VA4-RQ2	0.95	14	QS-6	G1/8	QS-6	1 / 8	89	11638414
VN-10-H-T3-PQ2- VQ2-RO1	0.95	14	QS-6	QS-6	Open silencer	1 / 8	89	23211833
VN-10-H-T3-PQ2- VQ2-RO1-M	0.95	14	QS-6	QS-6	Open silencer	2 / 8	93	11646538
VN-10-H-T3-PQ2- VQ2-RO1-B	0.95	14	QS-6	QS-6	Open silencer	2 / 8	93	11646542
VN-10-H-T3-PQ2- VQ2-RO1-A	0.95	14	QS-6	QS-6	Open silencer	1 / 8	93	11646540
VN-10-H-T3-PQ2- VQ2-RQ2	0.95	14	QS-6	QS-6	QS-6	1 / 8	89	11638397
VN-10-H-T4-PQ2- VQ2-O1-P	0.95	16	QS-6	QS-6	Open silencer	1 / 8	93	11647879
VN-10-H-T4-PQ2- VQ2-O2-P	0.95	16	QS-6	QS-6	Open silencer	1 / 8	93	11647880
VN-10-H-T4-PQ2- VA5-RO2	0.95	18	QS-6	G1/4	Open silencer	1 / 8	89	11650639
VN-10-H-T4-PQ2- VA5-RQ3	0.95	18	QS-6	G1/4	QS-8	1 / 8	89	11645018
VN-10-H-T4-PQ2- VQ3-RO2	0.95	18	QS-6	QS-8	Open silencer	1 / 8	89	11650638
VN-10-H-T4-PQ2- VQ3-RQ3	0.95	18	QS-6	QS-8	QS-8	1 / 8	89	11645016
VN-14-L-T4-PI5- VI5-RO2-A	1.4	18	G1/4	G1/4	Open silencer	1 / 8		11646556
VN-14-L-T4-PI4- VI5-RI5	1.4	18	G1/8	G1/4	G1/4	1 / 8		11638446
VN-14-L-T4-PI4- VI5-RO2	1.4	18	G1/8	G1/4	Open silencer	1 / 8		11650389
VN-14-L-T4-PQ2- VA5-RO2	1.4	18	QS-6	G1/4	Open silencer	1 / 8		11650390
VN-14-L-T4-PQ2- VA5-RQ3	1.4	18	QS-6	G1/4	QS-8	1 / 8		11638457

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VN-14-L-T4-PQ2- VQ3-RO2	1.4	18	QS-6	QS-8	Open silencer	1 / 8		11650391
VN-14-L-T4-PQ2- VQ3-RQ3	1.4	18	QS-6	QS-8	QS-8	1 / 8		11638435
VN-14-L-T4-PQ3- VQ3-RO2-M	1.4	18	QS-8	QS-8	Open silencer	2 / 8		11646547
VN-14-L-T4-PQ3- VQ3-RO2-A	1.4	18	QS-8	QS-8	Open silencer	1 / 8		11646549
VN-14-L-T4-PQ3- VQ3-RO2-B	1.4	18	QS-8	QS-8	Open silencer	2 / 8		11646551
VN-14-H-T4-PI5- VI5-RO2-A	1.4	18	G1/4	G1/4	Open silencer	1 / 8	92	11646555
VN-14-H-T4-PI4- VI5-RI5	1.4	18	G1/8	G1/4	G1/4	1 / 8	88	11638407
VN-14-H-T4-PI4- VI5-RO2	1.4	18	G1/8	G1/4	Open silencer	1 / 8	88	11650386
VN-14-H-T4-PQ2- VA5-RO2	1.4	18	QS-6	G1/4	Open silencer	1 / 8	88	11650387
VN-14-H-T4-PQ2- VA5-RQ3	1.4	18	QS-6	G1/4	QS-8	1 / 8	88	11638415
VN-14-H-T4-PQ2- VQ3-RO2	1.4	18	QS-6	QS-8	Open silencer	1 / 8	88	11650388
VN-14-H-T4-PQ2- VQ3-RQ3	1.4	18	QS-6	QS-8	QS-8	1 / 8	88	11638398
VN-14-H-T4-PQ3- VQ3-RO2-A	1.4	18	QS-8	QS-8	Open silencer	1 / 8	92	11646548
VN-14-H-T4-PQ3- VQ3-RO2-M	1.4	18	QS-8	QS-8	Open silencer	2 / 8	92	11646546
VN-14-H-T4-PQ3- VQ3-RO2-B	1.4	18	QS-8	QS-8	Open silencer	2 / 8	92	11646550
VN-20-L-T6-PI5- VI6-RO2	2	24	G1/4	G3/8	Open silencer	1 / 8		11645008
VN-20-L-T6-PQ4- VA5-RO2	2	24	QS-10	G1/4	Open silencer	1 / 8		11645010
VN-20-L-T6-PQ4- VQ5-RO2	2	24	QS-10	QS-12	Open silencer	1 / 8		11638441
VN-20-H-T6-PI5- VI6-RO2	2	24	G1/4	G3/8	Open silencer	1 / 8	92	11645012
VN-20-H-T6-PQ4- VA5-RO2	2	24	QS-10	G1/4	Open silencer	1 / 8	92	11645014
VN-20-H-T6-PQ4- VQ5-RO2	2	24	QS-10	QS-12	Open silencer	1 / 8	92	11638402
VN-20-H-T6-PQ4- VQ5-RO2-M	2	24	QS-10	QS-12	Open silencer	2 / 8	92	11646552
VN-30-L-T6-PI5- VI6-RO2	3	24	G1/4	G3/8	Open silencer	1 / 8		11645009
VN-30-L-T6-PQ4- VA5-RO2	3	24	QS-10	G1/4	Open silencer	1 / 8		11645011
VN-30-H-T6-PI5- VI6-RO2	3	24	G1/4	G3/8	Open silencer	1 / 8	93	11645013
VN-30-H-T6-PQ4- VA5-RO2	3	24	QS-10	G1/4	Open silencer	1 / 8	93	11645015
VN-30-H-T6-PQ4- VQ5-RO2	3	24	QS-10	QS-12	Open silencer	1 / 8	93	11638403
VN-30-H-T6-PQ4- VQ5-RO2-M	3	24	QS-10	QS-12	Open silencer	2 / 8	93	11646553

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