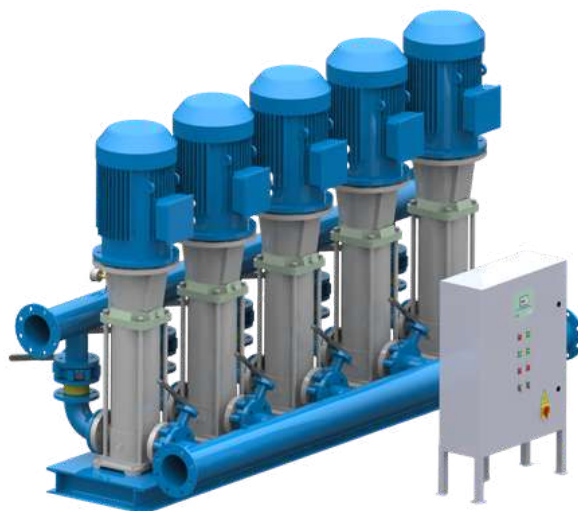




VSD

Frequency Converted
Driven Booster Sets





EBITT was born from “an idea” and turned into “an ideal”

EBITT is a specialized organization with deep expertise in pump and fluid technologies, capable of accurately interpreting both Turkish and global market demands and translating them into the right solutions.

Founded to be the ideal intersection of supply and demand in fluid technologies, EBITT goes beyond developing and marketing products. It represents a holistic business model built to meet expectations at the highest level.

More than a company, EBITT is a perspective, a system, and a spirit. Its foundation is human capital and accumulated expertise, transferred sustainably like a relay race rather than treated as a traditional capital asset.

For EBITT, innovation is not limited to technological advancement. It is a creative, value-driven approach that prioritizes responsibility, customer expectations, business efficiency, and uncompromising standards for health and safety. Every innovation emerges from this integrated understanding.

Quality, for EBITT, is a non-negotiable standard in all areas involving water and fluids—throughout life. Together with its suppliers, customers, and team members who share this philosophy, EBITT builds long-term, sustainable win-win relationships.

With this mindset, EBITT offers a wide range of products and systems, from basic solutions to process-specific equipment, serving residential, industrial, agricultural, irrigation, pool, treatment, and specialized applications. Beyond standard products, EBITT also delivers tailor-made solutions that maximize added value.

EBITT believes the ideal solution is not always the most expensive one, but the most rational—optimizing needs in the most efficient way.

Positioning itself as a trusted solution provider, EBITT stands out with its values, flexibility, and dynamic structure, ready to respond to evolving demands.

VSD

FREQUENCY CONVERTED
DRIVEN BOOSTER SETS



VSD

- All pumps are on a common baseplate
- Each pump has its own inlet/outlet valves and check valves.
- Single inverter built -in (inverter is rotating between pumps) control and automation panel included.
- Pressure sensor, manometer dry run protection included.
- Main pipe size ≤3" manifolds are in stainless steel , others in steel with epoxy painting

Model	Phase	Voltage (V)	Motor Power		Flow (m ³ /h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD1 MVS 404/0,75	3	400	0,75	1	5	27	1 1/4"	1 1/4"
VSD1 MVS 405/1,1	3	400	1,1	1,5	5	34	1 1/4"	1 1/4"
VSD1 MVS 406/1,1	3	400	1,1	1,5	5	41	1 1/4"	1 1/4"
VSD1 MVS 407/1,5	3	400	1,5	2	5	48	1 1/4"	1 1/4"
VSD1 MVS 408/1,5	3	400	1,5	2	5	55	1 1/4"	1 1/4"
VSD1 MVS 410/2,2	3	400	2,2	3	5	71	1 1/4"	1 1/4"
VSD1 MVS 412/2,2	3	400	2,2	3	5	85	1 1/4"	1 1/4"
VSD1 MVS 414/3	3	400	3	4	5	101	1 1/4"	1 1/4"
VSD1 MVS 416/3	3	400	3	4	5	115	1 1/4"	1 1/4"
VSD1 MVS 419/4	3	400	4	5,5	5	137	1 1/4"	1 1/4"
VSD1 MVS 422/4	3	400	4	5,5	5	160	1 1/4"	1 1/4"
VSD1 MVS 1003/1,1	3	400	1,1	1,5	10	23	2"	2"
VSD1 MVS 1004/1,5	3	400	1,5	2	10	31	2"	2"
VSD1 MVS 1005/2,2	3	400	2,2	3	10	39	2"	2"
VSD1 MVS 1006/2,2	3	400	2,2	3	10	48	2"	2"
VSD1 MVS 1007/3	3	400	3	4	10	56	2"	2"
VSD1 MVS 1008/3	3	400	3	4	10	64	2"	2"
VSD1 MVS 1009/3	3	400	3	4	10	72	2"	2"
VSD1 MVS 1010/4	3	400	4	5,5	10	80	2"	2"
VSD1 MVS 1012/4	3	400	4	5,5	10	96	2"	2"
VSD1 MVS 1014/5,5	3	400	5,5	7,5	10	113	2"	2"
VSD1 MVS 1016/5,5	3	400	5,5	7,5	10	129	2"	2"
VSD1 MVS 1018/7,5	3	400	7,5	10	10	145	2"	2"
VSD1 MVS 1020/7,5	3	400	7,5	10	10	162	2"	2"
VSD1 MVS 1022/7,5	3	400	7,5	10	10	178	2"	2"
VSD1 MVS 1603/3	3	400	3	4	18	32	2"	2"
VSD1 MVS 1604/4	3	400	4	5,5	18	43	2"	2"
VSD1 MVS 1605/5,5	3	400	5,5	7,5	18	54	2"	2"
VSD1 MVS 1606/5,5	3	400	5,5	7,5	18	64	2"	2"
VSD1 MVS 1607/7,5	3	400	7,5	10	18	76	2"	2"
VSD1 MVS 1608/7,5	3	400	7,5	10	18	86	2"	2"
VSD1 MVS 1610/11	3	400	11	15	18	109	2"	2"
VSD1 MVS 1612/11	3	400	11	15	18	130	2"	2"
VSD1 MVS 1614/15	3	400	15	20	18	152	2"	2"
VSD1 MVS 1616/15	3	400	15	20	18	174	2"	2"

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD1 MVS 2003/4	3	400	4	5,5	20	35	2"	2"
VSD1 MVS 2004/5,5	3	400	5,5	7,5	20	47	2"	2"
VSD1 MVS 2005/5,5	3	400	5,5	7,5	20	58	2"	2"
VSD1 MVS 2006/7,5	3	400	7,5	10	20	70	2"	2"
VSD1 MVS 2007/7,5	3	400	7,5	10	20	82	2"	2"
VSD1 MVS 2008/11	3	400	11	15	20	94	2"	2"
VSD1 MVS 2010/11	3	400	11	15	20	118	2"	2"
VSD1 MVS 2012/15	3	400	15	20	20	142	2"	2"
VSD1 MVS 2014/15	3	400	15	20	20	166	2"	2"
VSD1 MVS 2017/18,5	3	400	18,5	25	20	202	2"	2"
VSD1 MVS 3202/4	3	400	4	5,5	32	27	DN65	DN65
VSD1 MVS 3203/5,5	3	400	5,5	7,5	32	40	DN65	DN65
VSD1 MVS 3204/7,5	3	400	7,5	10	32	53	DN65	DN65
VSD1 MVS 3205/11	3	400	11	15	32	67	DN65	DN65
VSD1 MVS 3206/11	3	400	11	15	32	81	DN65	DN65
VSD1 MVS 3207/15	3	400	15	20	32	95	DN65	DN65
VSD1 MVS 3208/15	3	400	15	20	32	109	DN65	DN65
VSD1 MVS 3209/18,5	3	400	18,5	25	32	124	DN65	DN65
VSD1 MVS 3210/18,5	3	400	18,5	25	32	138	DN65	DN65
VSD1 MVS 3211/22	3	400	22	30	32	153	DN65	DN65
VSD1 MVS 3212/22	3	400	22	30	32	167	DN65	DN65
VSD1 MVS 3213/30	3	400	30	40	32	181	DN65	DN65
VSD1 MVS 3214/30	3	400	30	40	32	196	DN65	DN65
VSD1 MVS 3215/30	3	400	30	40	32	210	DN65	DN65
VSD1 MVS 3216/30	3	400	30	40	32	225	DN65	DN65
VSD1 MVS 4202B/5,5	3	400	5,5	7,5	45	30	DN80	DN80
VSD1 MVS 4202/7,5	3	400	7,5	10	45	39	DN80	DN80
VSD1 MVS 4203/11	3	400	11	15	45	58	DN80	DN80
VSD1 MVS 4204/15	3	400	15	20	45	78	DN80	DN80
VSD1 MVS 4205/18,5	3	400	18,5	25	45	97	DN80	DN80
VSD1 MVS 4206/22	3	400	22	30	45	116	DN80	DN80
VSD1 MVS 4207/30	3	400	30	40	45	135	DN80	DN80
VSD1 MVS 4208/30	3	400	30	40	45	154	DN80	DN80
VSD1 MVS 4209/37	3	400	37	50	45	174	DN80	DN80
VSD1 MVS 4210/37	3	400	37	50	45	193	DN80	DN80
VSD1 MVS 4211/45	3	400	45	60	45	214	DN80	DN80
VSD1 MVS 4212/45	3	400	45	60	45	236	DN80	DN80
VSD1 MVS 4213/45	3	400	45	60	45	247	DN80	DN80

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD1 MVS 6502B/7,5	3	400	7,5	10	65	26	DN100	DN100
VSD1 MVS 6502/11	3	400	11	15	65	40	DN100	DN100
VSD1 MVS 6503B/15	3	400	15	20	65	53	DN100	DN100
VSD1 MVS 6503/18,5	3	400	18,5	25	65	60	DN100	DN100
VSD1 MVS 6504A/18,5	3	400	18,5	25	65	66	DN100	DN100
VSD1 MVS 6504B/22	3	400	22	30	65	73	DN100	DN100
VSD1 MVS 6504/22	3	400	22	30	65	80	DN100	DN100
VSD1 MVS 6505B/30	3	400	30	40	65	95	DN100	DN100
VSD1 MVS 6505/30	3	400	30	40	65	102	DN100	DN100
VSD1 MVS 6506A/30	3	400	30	40	65	110	DN100	DN100
VSD1 MVS 6506B/37	3	400	37	50	65	117	DN100	DN100
VSD1 MVS 6506/37	3	400	37	50	65	124	DN100	DN100
VSD1 MVS 6507B/37	3	400	37	50	65	139	DN100	DN100
VSD1 MVS 6507/45	3	400	45	60	65	146	DN100	DN100
VSD1 MVS 6508B/45	3	400	45	60	65	154	DN100	DN100
VSD1 MVS 6508/45	3	400	45	60	65	161	DN100	DN100
VSD1 MVS 8502B/11	3	400	11	15	90	28	DN100	DN100
VSD1 MVS 8502/15	3	400	15	20	90	40	DN100	DN100
VSD1 MVS 8503B/18,5	3	400	18,5	25	90	49	DN100	DN100
VSD1 MVS 8503/22	3	400	22	30	90	62	DN100	DN100
VSD1 MVS 8504B/30	3	400	30	40	90	72	DN100	DN100
VSD1 MVS 8504/30	3	400	30	40	90	84	DN100	DN100
VSD1 MVS 8505B/37	3	400	37	50	90	93	DN100	DN100
VSD1 MVS 8505/37	3	400	37	50	90	106	DN100	DN100
VSD1 MVS 8506B/45	3	400	45	60	90	117	DN100	DN100
VSD1 MVS 8506/45	3	400	45	60	90	130	DN100	DN100
VSD2 MVS 404/0,75	3	400	2 x 0,75	2 x 1	2 x 5	27	2"	2"
VSD2 MVS 405/1,1	3	400	2 x 1,1	2 x 1,5	2 x 5	34	2"	2"
VSD2 MVS 406/1,1	3	400	2 x 1,1	2 x 1,5	2 x 5	41	2"	2"
VSD2 MVS 407/1,5	3	400	2 x 1,5	2 x 2	2 x 5	48	2"	2"
VSD2 MVS 408/1,5	3	400	2 x 1,5	2 x 2	2 x 5	55	2"	2"
VSD2 MVS 410/2,2	3	400	2 x 2,2	2 x 3	2 x 5	71	2"	2"
VSD2 MVS 412/2,2	3	400	2 x 2,2	2 x 3	2 x 5	85	2"	2"
VSD2 MVS 414/3	3	400	2 x 3	2 x 4	2 x 5	101	2"	2"
VSD2 MVS 416/3	3	400	2 x 3	2 x 4	2 x 5	115	2"	2"
VSD2 MVS 419/4	3	400	2 x 4	2 x 5,5	2 x 5	137	2"	2"
VSD2 MVS 422/4	3	400	2 x 4	2 x 5,5	2 x 5	160	2"	2"

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD2 MVS 1003/1,1	3	400	2 x 1,1	2 x 1,5	2 x 10	23	2 1/2"	2 1/2"
VSD2 MVS 1004/1,5	3	400	2 x 1,5	2 x 2	2 x 10	31	2 1/2"	2 1/2"
VSD2 MVS 1005/2,2	3	400	2 x 2,2	2 x 3	2 x 10	39	2 1/2"	2 1/2"
VSD2 MVS 1006/2,2	3	400	2 x 2,2	2 x 3	2 x 10	48	2 1/2"	2 1/2"
VSD2 MVS 1007/3	3	400	2 x 3	2 x 4	2 x 10	56	2 1/2"	2 1/2"
VSD2 MVS 1008/3	3	400	2 x 3	2 x 4	2 x 10	64	2 1/2"	2 1/2"
VSD2 MVS 1009/3	3	400	2 x 3	2 x 4	2 x 10	72	2 1/2"	2 1/2"
VSD2 MVS 1010/4	3	400	2 x 4	2 x 5,5	2 x 10	80	2 1/2"	2 1/2"
VSD2 MVS 1012/4	3	400	2 x 4	2 x 5,5	2 x 10	96	2 1/2"	2 1/2"
VSD2 MVS 1014/5,5	3	400	2 x 5,5	2 x 7,5	2 x 10	113	2 1/2"	2 1/2"
VSD2 MVS 1016/5,5	3	400	2 x 5,5	2 x 7,5	2 x 10	129	2 1/2"	2 1/2"
VSD2 MVS 1018/7,5	3	400	2 x 7,5	2 x 10	2 x 10	145	2 1/2"	2 1/2"
VSD2 MVS 1020/7,5	3	400	2 x 7,5	2 x 10	2 x 10	162	2 1/2"	2 1/2"
VSD2 MVS 1022/7,5	3	400	2 x 7,5	2 x 10	2 x 10	178	2 1/2"	2 1/2"
VSD2 MVS 1603/3	3	400	2 x 3	2 x 4	2 x 18	32	2 1/2"	2 1/2"
VSD2 MVS 1604/4	3	400	2 x 4	2 x 5,5	2 x 18	43	2 1/2"	2 1/2"
VSD2 MVS 1605/5,5	3	400	2 x 5,5	2 x 7,5	2 x 18	54	2 1/2"	2 1/2"
VSD2 MVS 1606/5,5	3	400	2 x 5,5	2 x 7,5	2 x 18	64	2 1/2"	2 1/2"
VSD2 MVS 1607/7,5	3	400	2 x 7,5	2 x 10	2 x 18	76	2 1/2"	2 1/2"
VSD2 MVS 1608/7,5	3	400	2 x 7,5	2 x 10	2 x 18	86	2 1/2"	2 1/2"
VSD2 MVS 1610/11	3	400	2 x 11	2 x 15	2 x 18	109	2 1/2"	2 1/2"
VSD2 MVS 1612/11	3	400	2 x 11	2 x 15	2 x 18	130	2 1/2"	2 1/2"
VSD2 MVS 1614/15	3	400	2 x 15	2 x 20	2 x 18	152	2 1/2"	2 1/2"
VSD2 MVS 1616/15	3	400	2 x 15	2 x 20	2 x 18	174	2 1/2"	2 1/2"
VSD2 MVS 2003/4	3	400	2 x 4	2 x 5,5	2 x 20	35	2 1/2"	2 1/2"
VSD2 MVS 2004/5,5	3	400	2 x 5,5	2 x 5,5	2 x 20	47	2 1/2"	2 1/2"
VSD2 MVS 2005/5,5	3	400	2 x 5,5	2 x 7,5	2 x 20	58	2 1/2"	2 1/2"
VSD2 MVS 2006/7,5	3	400	2 x 7,5	2 x 7,5	2 x 20	70	2 1/2"	2 1/2"
VSD2 MVS 2007/7,5	3	400	2 x 7,5	2 x 10	2 x 20	82	2 1/2"	2 1/2"
VSD2 MVS 2008/11	3	400	2 x 11	2 x 10	2 x 20	94	2 1/2"	2 1/2"
VSD2 MVS 2010/11	3	400	2 x 11	2 x 15	2 x 20	118	2 1/2"	2 1/2"
VSD2 MVS 2012/15	3	400	2 x 15	2 x 15	2 x 20	142	2 1/2"	2 1/2"
VSD2 MVS 2014/15	3	400	2 x 15	2 x 20	2 x 20	166	2 1/2"	2 1/2"
VSD2 MVS 2017/18,5	3	400	2 x 18,5	2 x 20	2 x 20	202	2 1/2"	2 1/2"
VSD2 MVS 3202/4	3	400	2 x 4	2 x 5,5	2 x 32	27	DN100	DN100
VSD2 MVS 3203/5,5	3	400	2 x 5,5	2 x 7,5	2 x 32	40	DN100	DN100
VSD2 MVS 3204/7,5	3	400	2 x 7,5	2 x 10	2 x 32	53	DN100	DN100
VSD2 MVS 3205/11	3	400	2 x 11	2 x 15	2 x 32	67	DN100	DN100
VSD2 MVS 3206/11	3	400	2 x 11	2 x 15	2 x 32	81	DN100	DN100
VSD2 MVS 3207/15	3	400	2 x 15	2 x 20	2 x 32	95	DN100	DN100
VSD2 MVS 3208/15	3	400	2 x 15	2 x 20	2 x 32	109	DN100	DN100
VSD2 MVS 3209/18,5	3	400	2 x 18,5	2 x 25	2 x 32	124	DN100	DN100
VSD2 MVS 3210/18,5	3	400	2 x 18,5	2 x 25	2 x 32	138	DN100	DN100
VSD2 MVS 3211/22	3	400	2 x 22	2 x 30	2 x 32	153	DN100	DN100
VSD2 MVS 3212/22	3	400	2 x 22	2 x 30	2 x 32	167	DN100	DN100
VSD2 MVS 3213/30	3	400	2 x 30	2 x 40	2 x 32	181	DN100	DN100
VSD2 MVS 3214/30	3	400	2 x 30	2 x 40	2 x 32	196	DN100	DN100
VSD2 MVS 3215/30	3	400	2 x 30	2 x 40	2 x 32	210	DN100	DN100
VSD2 MVS 3216/30	3	400	2 x 30	2 x 40	2 x 32	225	DN100	DN100

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD2 MVS 4202B/5,5	3	400	2 x 5,5	2 x 7,5	2 x 45	30	DN125	DN125
VSD2 MVS 4202/7,5	3	400	2 x 7,5	2 x 10	2 x 45	39	DN125	DN125
VSD2 MVS 4203/11	3	400	2 x 11	2 x 15	2 x 45	58	DN125	DN125
VSD2 MVS 4204/15	3	400	2 x 15	2 x 20	2 x 45	78	DN125	DN125
VSD2 MVS 4205/18,5	3	400	2 x 18,5	2 x 25	2 x 45	97	DN125	DN125
VSD2 MVS 4206/22	3	400	2 x 22	2 x 30	2 x 45	116	DN125	DN125
VSD2 MVS 4207/30	3	400	2 x 30	2 x 40	2 x 45	135	DN125	DN125
VSD2 MVS 4208/30	3	400	2 x 30	2 x 40	2 x 45	154	DN125	DN125
VSD2 MVS 4209/37	3	400	2 x 37	2 x 50	2 x 45	174	DN125	DN125
VSD2 MVS 4210/37	3	400	2 x 37	2 x 50	2 x 45	193	DN125	DN125
VSD2 MVS 4211/45	3	400	2 x 45	2 x 60	2 x 45	214	DN125	DN125
VSD2 MVS 4212/45	3	400	2 x 45	2 x 60	2 x 45	236	DN125	DN125
VSD2 MVS 4213/45	3	400	2 x 45	2 x 60	2 x 45	247	DN125	DN125
VSD2 MVS 6502B/7,5	3	400	2 x 7,5	2 x 10	2 x 64	26	DN150	DN150
VSD2 MVS 6502/11	3	400	2 x 11	2 x 15	2 x 64	40	DN150	DN150
VSD2 MVS 6503B/15	3	400	2 x 15	2 x 20	2 x 64	53	DN150	DN150
VSD2 MVS 6503/18,5	3	400	2 x 18,5	2 x 25	2 x 64	60	DN150	DN150
VSD2 MVS 6504A/18,5	3	400	2 x 18,5	2 x 25	2 x 64	66	DN150	DN150
VSD2 MVS 6504B/22	3	400	2 x 22	2 x 30	2 x 64	73	DN150	DN150
VSD2 MVS 6504/22	3	400	2 x 22	2 x 30	2 x 64	80	DN150	DN150
VSD2 MVS 6505B/30	3	400	2 x 30	2 x 40	2 x 64	95	DN150	DN150
VSD2 MVS 6505/30	3	400	2 x 30	2 x 40	2 x 64	102	DN150	DN150
VSD2 MVS 6506A/30	3	400	2 x 30	2 x 40	2 x 64	110	DN150	DN150
VSD2 MVS 6506B/37	3	400	2 x 37	2 x 50	2 x 64	117	DN150	DN150
VSD2 MVS 6506/37	3	400	2 x 37	2 x 50	2 x 64	124	DN150	DN150
VSD2 MVS 6507B/37	3	400	2 x 37	2 x 50	2 x 64	139	DN150	DN150
VSD2 MVS 6507/45	3	400	2 x 45	2 x 60	2 x 64	146	DN150	DN150
VSD2 MVS 6508B/45	3	400	2 x 45	2 x 60	2 x 64	154	DN150	DN150
VSD2 MVS 6508/45	3	400	2 x 45	2 x 60	2 x 64	161	DN150	DN150
VSD2 MVS 8502B/11	3	400	2 x 11	2 x 15	2 x 90	28	DN200	DN200
VSD2 MVS 8502/15	3	400	2 x 15	2 x 20	2 x 90	40	DN200	DN200
VSD2 MVS 8503B/18,5	3	400	2 x 18,5	2 x 25	2 x 90	49	DN200	DN200
VSD2 MVS 8503/22	3	400	2 x 22	2 x 30	2 x 90	62	DN200	DN200
VSD2 MVS 8504B/30	3	400	2 x 30	2 x 40	2 x 90	72	DN200	DN200
VSD2 MVS 8504/30	3	400	2 x 30	2 x 40	2 x 90	84	DN200	DN200
VSD2 MVS 8505B/37	3	400	2 x 37	2 x 50	2 x 90	93	DN200	DN200
VSD2 MVS 8505/37	3	400	2 x 37	2 x 50	2 x 90	106	DN200	DN200
VSD2 MVS 8506B/45	3	400	2 x 45	2 x 60	2 x 90	117	DN200	DN200
VSD2 MVS 8506/45	3	400	2 x 45	2 x 60	2 x 90	130	DN200	DN200

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD3 MVS 404/0,75	3	400	3 x 0,75	3 x 1	3 x 5	27	2"	2"
VSD3 MVS 405/1,1	3	400	3 x 1,1	3 x 1,5	3 x 5	34	2"	2"
VSD3 MVS 406/1,1	3	400	3 x 1,1	3 x 1,5	3 x 5	41	2"	2"
VSD3 MVS 407/1,5	3	400	3 x 1,5	3 x 2	3 x 5	48	2"	2"
VSD3 MVS 408/1,5	3	400	3 x 1,5	3 x 2	3 x 5	55	2"	2"
VSD3 MVS 410/2,2	3	400	3 x 2,2	3 x 3	3 x 5	71	2"	2"
VSD3 MVS 412/2,2	3	400	3 x 2,2	3 x 3	3 x 5	85	2"	2"
VSD3 MVS 414/3	3	400	3 x 3	3 x 4	3 x 5	101	2"	2"
VSD3 MVS 416/3	3	400	3 x 3	3 x 4	3 x 5	115	2"	2"
VSD3 MVS 419/4	3	400	3 x 4	3 x 5,5	3 x 5	137	2"	2"
VSD3 MVS 422/4	3	400	3 x 4	3 x 5,5	3 x 5	160	2"	2"
VSD3 MVS 1003/1,1	3	400	3 x 1,1	3 x 1,5	3 x 10	23	3"	3"
VSD3 MVS 1004/1,5	3	400	3 x 1,5	3 x 2	3 x 10	31	3"	3"
VSD3 MVS 1005/2,2	3	400	3 x 2,2	3 x 3	3 x 10	39	3"	3"
VSD3 MVS 1006/2,2	3	400	3 x 2,2	3 x 3	3 x 10	48	3"	3"
VSD3 MVS 1007/3	3	400	3 x 3	3 x 4	3 x 10	56	3"	3"
VSD3 MVS 1008/3	3	400	3 x 3	3 x 4	3 x 10	64	3"	3"
VSD3 MVS 1009/3	3	400	3 x 3	3 x 4	3 x 10	72	3"	3"
VSD3 MVS 1010/4	3	400	3 x 4	3 x 5,5	3 x 10	80	3"	3"
VSD3 MVS 1012/4	3	400	3 x 4	3 x 5,5	3 x 10	96	3"	3"
VSD3 MVS 1014/5,5	3	400	3 x 5,5	3 x 7,5	3 x 10	113	3"	3"
VSD3 MVS 1016/5,5	3	400	3 x 5,5	3 x 7,5	3 x 10	129	3"	3"
VSD3 MVS 1018/7,5	3	400	3 x 7,5	3 x 10	3 x 10	145	3"	3"
VSD3 MVS 1020/7,5	3	400	3 x 7,5	3 x 10	3 x 10	162	3"	3"
VSD3 MVS 1022/7,5	3	400	3 x 7,5	3 x 10	3 x 10	178	3"	3"
VSD3 MVS 1603/3	3	400	3 x 3	3 x 4	3 x 18	32	3"	3"
VSD3 MVS 1604/4	3	400	3 x 4	3 x 5,5	3 x 18	43	3"	3"
VSD3 MVS 1605/5,5	3	400	3 x 5,5	3 x 7,5	3 x 18	54	3"	3"
VSD3 MVS 1606/5,5	3	400	3 x 5,5	3 x 7,5	3 x 18	64	3"	3"
VSD3 MVS 1607/7,5	3	400	3 x 7,5	3 x 10	3 x 18	76	3"	3"
VSD3 MVS 1608/7,5	3	400	3 x 7,5	3 x 10	3 x 18	86	3"	3"
VSD3 MVS 1610/11	3	400	3 x 11	3 x 15	3 x 18	109	3"	3"
VSD3 MVS 1612/11	3	400	3 x 11	3 x 15	3 x 18	130	3"	3"
VSD3 MVS 1614/15	3	400	3 x 15	3 x 20	3 x 18	152	3"	3"
VSD3 MVS 1616/15	3	400	3 x 15	3 x 20	3 x 18	174	3"	3"
VSD3 MVS 2003/4	3	400	3 x 4	3 x 5,5	3 x 20	35	3"	3"
VSD3 MVS 2004/5,5	3	400	3 x 5,5	3 x 7,5	3 x 20	47	3"	3"
VSD3 MVS 2005/5,5	3	400	3 x 5,5	3 x 7,5	3 x 20	58	3"	3"
VSD3 MVS 2006/7,5	3	400	3 x 7,5	3 x 10	3 x 20	70	3"	3"
VSD3 MVS 2007/7,5	3	400	3 x 7,5	3 x 10	3 x 20	82	3"	3"
VSD3 MVS 2008/11	3	400	3 x 11	3 x 15	3 x 20	94	3"	3"
VSD3 MVS 2010/11	3	400	3 x 11	3 x 15	3 x 20	118	3"	3"
VSD3 MVS 2012/15	3	400	3 x 15	3 x 20	3 x 20	142	3"	3"
VSD3 MVS 2014/15	3	400	3 x 15	3 x 20	3 x 20	166	3"	3"
VSD3 MVS 2017/18,5	3	400	3 x 18,5	3 x 25	3 x 20	202	3"	3"

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD3 MVS 3202/4	3	400	3 x 4	3 x 5,5	3 x 32	27	DN125	DN125
VSD3 MVS 3203/5,5	3	400	3 x 5,5	3 x 7,5	3 x 32	40	DN125	DN125
VSD3 MVS 3204/7,5	3	400	3 x 7,5	3 x 10	3 x 32	53	DN125	DN125
VSD3 MVS 3205/11	3	400	3 x 11	3 x 15	3 x 32	67	DN125	DN125
VSD3 MVS 3206/11	3	400	3 x 11	3 x 15	3 x 32	81	DN125	DN125
VSD3 MVS 3207/15	3	400	3 x 15	3 x 20	3 x 32	95	DN125	DN125
VSD3 MVS 3208/15	3	400	3 x 15	3 x 20	3 x 32	109	DN125	DN125
VSD3 MVS 3209/18,5	3	400	3 x 18,5	3 x 25	3 x 32	124	DN125	DN125
VSD3 MVS 3210/18,5	3	400	3 x 18,5	3 x 25	3 x 32	138	DN125	DN125
VSD3 MVS 3211/22	3	400	3 x 22	3 x 30	3 x 32	153	DN125	DN125
VSD3 MVS 3212/22	3	400	3 x 22	3 x 30	3 x 32	167	DN125	DN125
VSD3 MVS 3213/30	3	400	3 x 30	3 x 40	3 x 32	181	DN125	DN125
VSD3 MVS 3214/30	3	400	3 x 30	3 x 40	3 x 32	196	DN125	DN125
VSD3 MVS 3215/30	3	400	3 x 30	3 x 40	3 x 32	210	DN125	DN125
VSD3 MVS 3216/30	3	400	3 x 30	3 x 40	3 x 32	225	DN125	DN125
VSD3 MVS 4202B/5,5	3	400	3 x 5,5	3 x 7,5	3 x 45	30	DN150	DN150
VSD3 MVS 4202/7,5	3	400	3 x 7,5	3 x 10	3 x 45	39	DN150	DN150
VSD3 MVS 4203/11	3	400	3 x 11	3 x 15	3 x 45	58	DN150	DN150
VSD3 MVS 4204/15	3	400	3 x 15	3 x 20	3 x 45	78	DN150	DN150
VSD3 MVS 4205/18,5	3	400	3 x 18,5	3 x 25	3 x 45	97	DN150	DN150
VSD3 MVS 4206/22	3	400	3 x 22	3 x 30	3 x 45	116	DN150	DN150
VSD3 MVS 4207/30	3	400	3 x 30	3 x 40	3 x 45	135	DN150	DN150
VSD3 MVS 4208/30	3	400	3 x 30	3 x 40	3 x 45	154	DN150	DN150
VSD3 MVS 4209/37	3	400	3 x 37	3 x 50	3 x 45	174	DN150	DN150
VSD3 MVS 4210/37	3	400	3 x 37	3 x 50	3 x 45	193	DN150	DN150
VSD3 MVS 4211/45	3	400	3 x 45	3 x 60	3 x 45	214	DN150	DN150
VSD3 MVS 4212/45	3	400	3 x 45	3 x 60	3 x 45	236	DN150	DN150
VSD3 MVS 4213/45	3	400	3 x 45	3 x 60	3 x 45	247	DN150	DN150
VSD3 MVS 6502B/7,5	3	400	3 x 7,5	3 x 10	3 x 64	26	DN200	DN200
VSD3 MVS 6502/11	3	400	3 x 11	3 x 15	3 x 64	40	DN200	DN200
VSD3 MVS 6503B/15	3	400	3 x 15	3 x 20	3 x 64	53	DN200	DN200
VSD3 MVS 6503/18,5	3	400	3 x 18,5	3 x 25	3 x 64	60	DN200	DN200
VSD3 MVS 6504A/18,5	3	400	3 x 18,5	3 x 25	3 x 64	66	DN200	DN200
VSD3 MVS 6504B/22	3	400	3 x 22	3 x 30	3 x 64	73	DN200	DN200
VSD3 MVS 6504/22	3	400	3 x 22	3 x 30	3 x 64	80	DN200	DN200
VSD3 MVS 6505B/30	3	400	3 x 30	3 x 40	3 x 64	95	DN200	DN200
VSD3 MVS 6505/30	3	400	3 x 30	3 x 40	3 x 64	102	DN200	DN200
VSD3 MVS 6506A/30	3	400	3 x 30	3 x 40	3 x 64	110	DN200	DN200
VSD3 MVS 6506B/37	3	400	3 x 37	3 x 50	3 x 64	117	DN200	DN200
VSD3 MVS 6506/37	3	400	3 x 37	3 x 50	3 x 64	124	DN200	DN200
VSD3 MVS 6507B/37	3	400	3 x 37	3 x 50	3 x 64	139	DN200	DN200
VSD3 MVS 6507/45	3	400	3 x 45	3 x 60	3 x 64	146	DN200	DN200
VSD3 MVS 6508B/45	3	400	3 x 45	3 x 60	3 x 64	154	DN200	DN200
VSD3 MVS 6508/45	3	400	3 x 45	3 x 60	3 x 64	161	DN200	DN200

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD3 MVS 8502B/11	3	400	3 x 11	3 x 15	3 x 90	28	DN200	DN200
VSD3 MVS 8502/15	3	400	3 x 15	3 x 20	3 x 90	40	DN200	DN200
VSD3 MVS 8503B/18,5	3	400	3 x 18,5	3 x 25	3 x 90	49	DN200	DN200
VSD3 MVS 8503/22	3	400	3 x 22	3 x 30	3 x 90	62	DN200	DN200
VSD3 MVS 8504B/30	3	400	3 x 30	3 x 40	3 x 90	72	DN200	DN200
VSD3 MVS 8504/30	3	400	3 x 30	3 x 40	3 x 90	84	DN200	DN200
VSD3 MVS 8505B/37	3	400	3 x 37	3 x 50	3 x 90	93	DN200	DN200
VSD3 MVS 8505/37	3	400	3 x 37	3 x 50	3 x 90	106	DN200	DN200
VSD3 MVS 8506B/45	3	400	3 x 45	3 x 60	3 x 90	117	DN200	DN200
VSD3 MVS 8506/45	3	400	3 x 45	3 x 60	3 x 90	130	DN200	DN200
VSD4 MVS 404/0,75	3	400	4 x 0,75	4 x 1	4 x 5	27	2 1/2"	2 1/2"
VSD4 MVS 405/1,1	3	400	4 x 1,1	4 x 1,5	4 x 5	34	2 1/2"	2 1/2"
VSD4 MVS 406/1,1	3	400	4 x 1,1	4 x 1,5	4 x 5	41	2 1/2"	2 1/2"
VSD4 MVS 407/1,5	3	400	4 x 1,5	4 x 2	4 x 5	48	2 1/2"	2 1/2"
VSD4 MVS 408/1,5	3	400	4 x 1,5	4 x 2	4 x 5	55	2 1/2"	2 1/2"
VSD4 MVS 410/2,2	3	400	4 x 2,2	4 x 3	4 x 5	71	2 1/2"	2 1/2"
VSD4 MVS 412/2,2	3	400	4 x 2,2	4 x 3	4 x 5	85	2 1/2"	2 1/2"
VSD4 MVS 414/3	3	400	4 x 3	4 x 4	4 x 5	101	2 1/2"	2 1/2"
VSD4 MVS 416/3	3	400	4 x 3	4 x 4	4 x 5	115	2 1/2"	2 1/2"
VSD4 MVS 419/4	3	400	4 x 4	4 x 5,5	4 x 5	137	2 1/2"	2 1/2"
VSD4 MVS 422/4	3	400	4 x 4	4 x 5,5	4 x 5	160	2 1/2"	2 1/2"
VSD4 MVS 1003/1,1	3	400	2 x 7,5	2 x 10	2 x 64	26	DN150	DN150
VSD4 MVS 1004/1,5	3	400	2 x 11	2 x 15	2 x 64	40	DN150	DN150
VSD4 MVS 1005/2,2	3	400	2 x 15	2 x 20	2 x 64	53	DN150	DN150
VSD4 MVS 1006/2,2	3	400	2 x 18,5	2 x 25	2 x 64	60	DN150	DN150
VSD4 MVS 1007/3	3	400	2 x 18,5	2 x 25	2 x 64	66	DN150	DN150
VSD4 MVS 1008/3	3	400	2 x 22	2 x 30	2 x 64	73	DN150	DN150
VSD4 MVS 1009/3	3	400	2 x 22	2 x 30	2 x 64	80	DN150	DN150
VSD4 MVS 1010/4	3	400	2 x 30	2 x 40	2 x 64	95	DN150	DN150
VSD4 MVS 1012/4	3	400	2 x 30	2 x 40	2 x 64	102	DN150	DN150
VSD4 MVS 1014/5,5	3	400	2 x 30	2 x 40	2 x 64	110	DN150	DN150
VSD4 MVS 1016/5,5	3	400	2 x 37	2 x 50	2 x 64	117	DN150	DN150
VSD4 MVS 1018/7,5	3	400	2 x 37	2 x 50	2 x 64	124	DN150	DN150
VSD4 MVS 1020/7,5	3	400	2 x 37	2 x 50	2 x 64	139	DN150	DN150
VSD4 MVS 1022/7,5	3	400	2 x 45	2 x 60	2 x 64	146	DN150	DN150
VSD4 MVS 1603/3	3	400	4 x 3	4 x 4	4 x 18	32	DN100	DN100
VSD4 MVS 1604/4	3	400	4 x 4	4 x 5,5	4 x 18	43	DN100	DN100
VSD4 MVS 1605/5,5	3	400	4 x 5,5	4 x 7,5	4 x 18	54	DN100	DN100
VSD4 MVS 1606/5,5	3	400	4 x 5,5	4 x 7,5	4 x 18	64	DN100	DN100
VSD4 MVS 1607/7,5	3	400	4 x 7,5	4 x 10	4 x 18	76	DN100	DN100
VSD4 MVS 1608/7,5	3	400	4 x 7,5	4 x 10	4 x 18	86	DN100	DN100
VSD4 MVS 1610/11	3	400	4 x 11	4 x 15	4 x 18	109	DN100	DN100
VSD4 MVS 1612/11	3	400	4 x 11	4 x 15	4 x 18	130	DN100	DN100
VSD4 MVS 1614/15	3	400	4 x 15	4 x 20	4 x 18	152	DN100	DN100
VSD4 MVS 1616/15	3	400	4 x 15	4 x 20	4 x 18	174	DN100	DN100

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD4 MVS 2003/4	3	400	4 x 4	4 x 5,5	4 x 20	35	DN100	DN100
VSD4 MVS 2004/5,5	3	400	4 x 5,5	4 x 7,5	4 x 20	47	DN100	DN100
VSD4 MVS 2005/5,5	3	400	4 x 5,5	4 x 7,5	4 x 20	58	DN100	DN100
VSD4 MVS 2006/7,5	3	400	4 x 7,5	4 x 10	4 x 20	70	DN100	DN100
VSD4 MVS 2007/7,5	3	400	4 x 7,5	4 x 10	4 x 20	82	DN100	DN100
VSD4 MVS 2008/11	3	400	4 x 11	4 x 15	4 x 20	94	DN100	DN100
VSD4 MVS 2010/11	3	400	4 x 11	4 x 15	4 x 20	118	DN100	DN100
VSD4 MVS 2012/15	3	400	4 x 15	4 x 20	4 x 20	142	DN100	DN100
VSD4 MVS 2014/15	3	400	4 x 15	4 x 20	4 x 20	166	DN100	DN100
VSD4 MVS 2017/18,5	3	400	4 x 18,5	4 x 25	4 x 20	202	DN100	DN100
VSD4 MVS 3202/4	3	400	4 x 4	4 x 5,5	4 x 32	27	DN125	DN125
VSD4 MVS 3203/5,5	3	400	4 x 5,5	4 x 7,5	4 x 32	40	DN125	DN125
VSD4 MVS 3204/7,5	3	400	4 x 7,5	4 x 10	4 x 32	53	DN125	DN125
VSD4 MVS 3205/11	3	400	4 x 11	4 x 15	4 x 32	67	DN125	DN125
VSD4 MVS 3206/11	3	400	4 x 11	4 x 15	4 x 32	81	DN125	DN125
VSD4 MVS 3207/15	3	400	4 x 15	4 x 20	4 x 32	95	DN125	DN125
VSD4 MVS 3208/15	3	400	4 x 15	4 x 20	4 x 32	109	DN125	DN125
VSD4 MVS 3209/18,5	3	400	4 x 18,5	4 x 25	4 x 32	124	DN125	DN125
VSD4 MVS 3210/18,5	3	400	4 x 18,5	4 x 25	4 x 32	138	DN125	DN125
VSD4 MVS 3211/22	3	400	4 x 22	4 x 30	4 x 32	153	DN125	DN125
VSD4 MVS 3212/22	3	400	4 x 22	4 x 30	4 x 32	167	DN125	DN125
VSD4 MVS 3213/30	3	400	4 x 30	4 x 40	4 x 32	181	DN125	DN125
VSD4 MVS 3214/30	3	400	4 x 30	4 x 40	4 x 32	196	DN125	DN125
VSD4 MVS 3215/30	3	400	4 x 30	4 x 40	4 x 32	210	DN125	DN125
VSD4 MVS 3216/30	3	400	4 x 30	4 x 40	4 x 32	225	DN125	DN125
VSD4 MVS 4202B/5,5	3	400	4 x 5,5	4 x 7,5	4 x 45	30	DN125	DN125
VSD4 MVS 4202/7,5	3	400	4 x 7,5	4 x 10	4 x 45	39	DN125	DN125
VSD4 MVS 4203/11	3	400	4 x 11	4 x 15	4 x 45	58	DN125	DN125
VSD4 MVS 4204/15	3	400	4 x 15	4 x 20	4 x 45	78	DN125	DN125
VSD4 MVS 4205/18,5	3	400	4 x 18,5	4 x 25	4 x 45	97	DN125	DN125
VSD4 MVS 4206/22	3	400	4 x 22	4 x 30	4 x 45	116	DN125	DN125
VSD4 MVS 4207/30	3	400	4 x 30	4 x 40	4 x 45	135	DN125	DN125
VSD4 MVS 4208/30	3	400	4 x 30	4 x 40	4 x 45	154	DN125	DN125
VSD4 MVS 4209/37	3	400	4 x 37	4 x 50	4 x 45	174	DN125	DN125
VSD4 MVS 4210/37	3	400	4 x 37	4 x 50	4 x 45	193	DN125	DN125
VSD4 MVS 4211/45	3	400	4 x 45	4 x 60	4 x 45	214	DN125	DN125
VSD4 MVS 4212/45	3	400	4 x 45	4 x 60	4 x 45	236	DN125	DN125
VSD4 MVS 4213/45	3	400	4 x 45	4 x 60	4 x 45	247	DN125	DN125

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD4 MVS 6502B/7,5	3	400	4 x 7,5	4 x 10	4 x 64	26	DN200	DN200
VSD4 MVS 6502/11	3	400	4 x 11	4 x 15	4 x 64	40	DN200	DN200
VSD4 MVS 6503B/15	3	400	4 x 15	4 x 20	4 x 64	53	DN200	DN200
VSD4 MVS 6503/18,5	3	400	4 x 18,5	4 x 25	4 x 64	60	DN200	DN200
VSD4 MVS 6504A/18,5	3	400	4 x 18,5	4 x 25	4 x 64	66	DN200	DN200
VSD4 MVS 6504B/22	3	400	4 x 22	4 x 30	4 x 64	73	DN200	DN200
VSD4 MVS 6504/22	3	400	4 x 22	4 x 30	4 x 64	80	DN200	DN200
VSD4 MVS 6505B/30	3	400	4 x 30	4 x 40	4 x 64	95	DN200	DN200
VSD4 MVS 6505/30	3	400	4 x 30	4 x 40	4 x 64	102	DN200	DN200
VSD4 MVS 6506A/30	3	400	4 x 30	4 x 40	4 x 64	110	DN200	DN200
VSD4 MVS 6506B/37	3	400	4 x 37	4 x 50	4 x 64	117	DN200	DN200
VSD4 MVS 6506/37	3	400	4 x 37	4 x 50	4 x 64	124	DN200	DN200
VSD4 MVS 6507B/37	3	400	4 x 37	4 x 50	4 x 64	139	DN200	DN200
VSD4 MVS 6507/45	3	400	4 x 45	4 x 60	4 x 64	146	DN200	DN200
VSD4 MVS 6508B/45	3	400	4 x 45	4 x 60	4 x 64	154	DN200	DN200
VSD4 MVS 6508/45	3	400	4 x 45	4 x 60	4 x 64	161	DN200	DN200
VSD4 MVS 8502B/11	3	400	4 x 11	4 x 15	4 x 90	28	DN200	DN200
VSD4 MVS 8502/15	3	400	4 x 15	4 x 20	4 x 90	40	DN200	DN200
VSD4 MVS 8503B/18,5	3	400	4 x 18,5	4 x 25	4 x 90	49	DN200	DN200
VSD4 MVS 8503/22	3	400	4 x 22	4 x 30	4 x 90	62	DN200	DN200
VSD4 MVS 8504B/30	3	400	4 x 30	4 x 40	4 x 90	72	DN200	DN200
VSD4 MVS 8504/30	3	400	4 x 30	4 x 40	4 x 90	84	DN200	DN200
VSD4 MVS 8505B/37	3	400	4 x 37	4 x 50	4 x 90	93	DN200	DN200
VSD4 MVS 8505/37	3	400	4 x 37	4 x 50	4 x 90	106	DN200	DN200
VSD4 MVS 8506B/45	3	400	4 x 45	4 x 60	4 x 90	117	DN200	DN200
VSD4 MVS 8506/45	3	400	4 x 45	4 x 60	4 x 90	130	DN200	DN200
VSD5 MVS 404/0,75	3	400	5 x 0,75	5 x 1	5 x 5	27	3"	3"
VSD5 MVS 405/1,1	3	400	5 x 1,1	5 x 1,5	5 x 5	34	3"	3"
VSD5 MVS 406/1,1	3	400	5 x 1,1	5 x 1,5	5 x 5	41	3"	3"
VSD5 MVS 407/1,5	3	400	5 x 1,5	5 x 2	5 x 5	48	3"	3"
VSD5 MVS 408/1,5	3	400	5 x 1,5	5 x 2	5 x 5	55	3"	3"
VSD5 MVS 410/2,2	3	400	5 x 2,2	5 x 3	5 x 5	71	3"	3"
VSD5 MVS 412/2,2	3	400	5 x 2,2	5 x 3	5 x 5	85	3"	3"
VSD5 MVS 414/3	3	400	5 x 3	5 x 4	5 x 5	101	3"	3"
VSD5 MVS 416/3	3	400	5 x 3	5 x 4	5 x 5	115	3"	3"
VSD5 MVS 419/4	3	400	5 x 4	5 x 5,5	5 x 5	137	3"	3"
VSD5 MVS 422/4	3	400	5 x 4	5 x 5,5	5 x 5	160	3"	3"

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD5 MVS 1003/1,1	3	400	5 x 1,1	5 x 1,5	5 x 10	23	DN100	DN100
VSD5 MVS 1004/1,5	3	400	5 x 1,5	5 x 2	5 x 10	31	DN100	DN100
VSD5 MVS 1005/2,2	3	400	5 x 2,2	5 x 3	5 x 10	39	DN100	DN100
VSD5 MVS 1006/2,2	3	400	5 x 2,2	5 x 3	5 x 10	48	DN100	DN100
VSD5 MVS 1007/3	3	400	5 x 3	5 x 4	5 x 10	56	DN100	DN100
VSD5 MVS 1008/3	3	400	5 x 3	5 x 4	5 x 10	64	DN100	DN100
VSD5 MVS 1009/3	3	400	5 x 3	5 x 4	5 x 10	72	DN100	DN100
VSD5 MVS 1010/4	3	400	5 x 4	5 x 5,5	5 x 10	80	DN100	DN100
VSD5 MVS 1012/4	3	400	5 x 4	5 x 5,5	5 x 10	96	DN100	DN100
VSD5 MVS 1014/5,5	3	400	5 x 5,5	5 x 7,5	5 x 10	113	DN100	DN100
VSD5 MVS 1016/5,5	3	400	5 x 5,5	5 x 7,5	5 x 10	129	DN100	DN100
VSD5 MVS 1018/7,5	3	400	5 x 7,5	5 x 10	5 x 10	145	DN100	DN100
VSD5 MVS 1020/7,5	3	400	5 x 7,5	5 x 10	5 x 10	162	DN100	DN100
VSD5 MVS 1022/7,5	3	400	5 x 7,5	5 x 10	5 x 10	178	DN100	DN100
VSD5 MVS 1603/3	3	400	5 x 3	5 x 4	5 x 18	32	DN100	DN100
VSD5 MVS 1604/4	3	400	5 x 4	5 x 5,5	5 x 18	43	DN100	DN100
VSD5 MVS 1605/5,5	3	400	5 x 5,5	5 x 7,5	5 x 18	54	DN100	DN100
VSD5 MVS 1606/5,5	3	400	5 x 5,5	5 x 7,5	5 x 18	64	DN100	DN100
VSD5 MVS 1607/7,5	3	400	5 x 7,5	5 x 10	5 x 18	76	DN100	DN100
VSD5 MVS 1608/7,5	3	400	5 x 7,5	5 x 10	5 x 18	86	DN100	DN100
VSD5 MVS 1610/11	3	400	5 x 11	5 x 15	5 x 18	109	DN100	DN100
VSD5 MVS 1612/11	3	400	5 x 11	5 x 15	5 x 18	130	DN100	DN100
VSD5 MVS 1614/15	3	400	5 x 15	5 x 20	5 x 18	152	DN100	DN100
VSD5 MVS 1616/15	3	400	5 x 15	5 x 20	5 x 18	174	DN100	DN100
VSD5 MVS 2003/4	3	400	5 x 4	5 x 5,5	5 x 20	35	DN125	DN125
VSD5 MVS 2004/5,5	3	400	5 x 5,5	5 x 7,5	5 x 20	47	DN125	DN125
VSD5 MVS 2005/5,5	3	400	5 x 5,5	5 x 7,5	5 x 20	58	DN125	DN125
VSD5 MVS 2006/7,5	3	400	5 x 7,5	5 x 10	5 x 20	70	DN125	DN125
VSD5 MVS 2007/7,5	3	400	5 x 7,5	5 x 10	5 x 20	82	DN125	DN125
VSD5 MVS 2008/11	3	400	5 x 11	5 x 15	5 x 20	94	DN125	DN125
VSD5 MVS 2010/11	3	400	5 x 11	5 x 15	5 x 20	118	DN125	DN125
VSD5 MVS 2012/15	3	400	5 x 15	5 x 20	5 x 20	142	DN125	DN125
VSD5 MVS 2014/15	3	400	5 x 15	5 x 20	5 x 20	166	DN125	DN125
VSD5 MVS 2017/18,5	3	400	5 x 18,5	5 x 25	5 x 20	202	DN125	DN125

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD5 MVS 3202/4	3	400	5 x 4	5 x 5,5	5 x 32	27	DN150	DN150
VSD5 MVS 3203/5,5	3	400	5 x 5,5	5 x 7,5	5 x 32	40	DN150	DN150
VSD5 MVS 3204/7,5	3	400	5 x 7,5	5 x 10	5 x 32	53	DN150	DN150
VSD5 MVS 3205/11	3	400	5 x 11	5 x 15	5 x 32	67	DN150	DN150
VSD5 MVS 3206/11	3	400	5 x 11	5 x 15	5 x 32	81	DN150	DN150
VSD5 MVS 3207/15	3	400	5 x 15	5 x 20	5 x 32	95	DN150	DN150
VSD5 MVS 3208/15	3	400	5 x 15	5 x 20	5 x 32	109	DN150	DN150
VSD5 MVS 3209/18,5	3	400	5 x 18,5	5 x 25	5 x 32	124	DN150	DN150
VSD5 MVS 3210/18,5	3	400	5 x 18,5	5 x 25	5 x 32	138	DN150	DN150
VSD5 MVS 3211/22	3	400	5 x 22	5 x 30	5 x 32	153	DN150	DN150
VSD5 MVS 3212/22	3	400	5 x 22	5 x 30	5 x 32	167	DN150	DN150
VSD5 MVS 3213/30	3	400	5 x 30	5 x 40	5 x 32	181	DN150	DN150
VSD5 MVS 3214/30	3	400	5 x 30	5 x 40	5 x 32	196	DN150	DN150
VSD5 MVS 3215/30	3	400	5 x 30	5 x 40	5 x 32	210	DN150	DN150
VSD5 MVS 3216/30	3	400	5 x 30	5 x 40	5 x 32	225	DN150	DN150
VSD5 MVS 4202B/5,5	3	400	5 x 5,5	5 x 7,5	5 x 45	30	DN200	DN200
VSD5 MVS 4202/7,5	3	400	5 x 7,5	5 x 10	5 x 45	39	DN200	DN200
VSD5 MVS 4203/11	3	400	5 x 11	5 x 15	5 x 45	58	DN200	DN200
VSD5 MVS 4204/15	3	400	5 x 15	5 x 20	5 x 45	78	DN200	DN200
VSD5 MVS 4205/18,5	3	400	5 x 18,5	5 x 25	5 x 45	97	DN200	DN200
VSD5 MVS 4206/22	3	400	5 x 22	5 x 30	5 x 45	116	DN200	DN200
VSD5 MVS 4207/30	3	400	5 x 30	5 x 40	5 x 45	135	DN200	DN200
VSD5 MVS 4208/30	3	400	5 x 30	5 x 40	5 x 45	154	DN200	DN200
VSD5 MVS 4209/37	3	400	5 x 37	5 x 50	5 x 45	174	DN200	DN200
VSD5 MVS 4210/37	3	400	5 x 37	5 x 50	5 x 45	193	DN200	DN200
VSD5 MVS 4211/45	3	400	5 x 45	5 x 60	5 x 45	214	DN200	DN200
VSD5 MVS 4212/45	3	400	5 x 45	5 x 60	5 x 45	236	DN200	DN200
VSD5 MVS 4213/45	3	400	5 x 45	5 x 60	5 x 45	247	DN200	DN200
VSD5 MVS 6502B/7,5	3	400	5 x 7,5	5 x 10	5 x 64	26	DN250	DN250
VSD5 MVS 6502/11	3	400	5 x 11	5 x 15	5 x 64	40	DN250	DN250
VSD5 MVS 6503B/15	3	400	5 x 15	5 x 20	5 x 64	53	DN250	DN250
VSD5 MVS 6503/18,5	3	400	5 x 18,5	5 x 25	5 x 64	60	DN250	DN250
VSD5 MVS 6504A/18,5	3	400	5 x 18,5	5 x 25	5 x 64	66	DN250	DN250
VSD5 MVS 6504B/22	3	400	5 x 22	5 x 30	5 x 64	73	DN250	DN250
VSD5 MVS 6504/22	3	400	5 x 22	5 x 30	5 x 64	80	DN250	DN250
VSD5 MVS 6505B/30	3	400	5 x 30	5 x 40	5 x 64	95	DN250	DN250
VSD5 MVS 6505/30	3	400	5 x 30	5 x 40	5 x 64	102	DN250	DN250
VSD5 MVS 6506A/30	3	400	5 x 30	5 x 40	5 x 64	110	DN250	DN250
VSD5 MVS 6506B/37	3	400	5 x 37	5 x 50	5 x 64	117	DN250	DN250
VSD5 MVS 6506/37	3	400	5 x 37	5 x 50	5 x 64	124	DN250	DN250
VSD5 MVS 6507B/37	3	400	5 x 37	5 x 50	5 x 64	139	DN250	DN250
VSD5 MVS 6507/45	3	400	5 x 45	5 x 60	5 x 64	146	DN250	DN250
VSD5 MVS 6508B/45	3	400	5 x 45	5 x 60	5 x 64	154	DN250	DN250
VSD5 MVS 6508/45	3	400	5 x 45	5 x 60	5 x 64	161	DN250	DN250

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
VSD5 MVS 8502B/11	3	400	5 x 11	5 x 15	5 x 90	28	DN250	DN250
VSD5 MVS 8502/15	3	400	5 x 15	5 x 20	5 x 90	40	DN250	DN250
VSD5 MVS 8503B/18,5	3	400	5 x 18,5	5 x 25	5 x 90	49	DN250	DN250
VSD5 MVS 8503/22	3	400	5 x 22	5 x 30	5 x 90	62	DN250	DN250
VSD5 MVS 8504B/30	3	400	5 x 30	5 x 40	5 x 90	72	DN250	DN250
VSD5 MVS 8504/30	3	400	5 x 30	5 x 40	5 x 90	84	DN250	DN250
VSD5 MVS 8505B/37	3	400	5 x 37	5 x 50	5 x 90	93	DN250	DN250
VSD5 MVS 8505/37	3	400	5 x 37	5 x 50	5 x 90	106	DN250	DN250
VSD5 MVS 8506B/45	3	400	5 x 45	5 x 60	5 x 90	117	DN250	DN250
VSD5 MVS 8506/45	3	400	5 x 45	5 x 60	5 x 90	130	DN250	DN250
VSD5 MVS 8502B/11	3	400	5 x 11	5 x 15	5 x 90	28	DN250	DN250
VSD5 MVS 8502/15	3	400	5 x 15	5 x 20	5 x 90	40	DN250	DN250
VSD5 MVS 8503B/18,5	3	400	5 x 18,5	5 x 25	5 x 90	49	DN250	DN250
VSD5 MVS 8503/22	3	400	5 x 22	5 x 30	5 x 90	62	DN250	DN250
VSD5 MVS 8504B/30	3	400	5 x 30	5 x 40	5 x 90	72	DN250	DN250



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