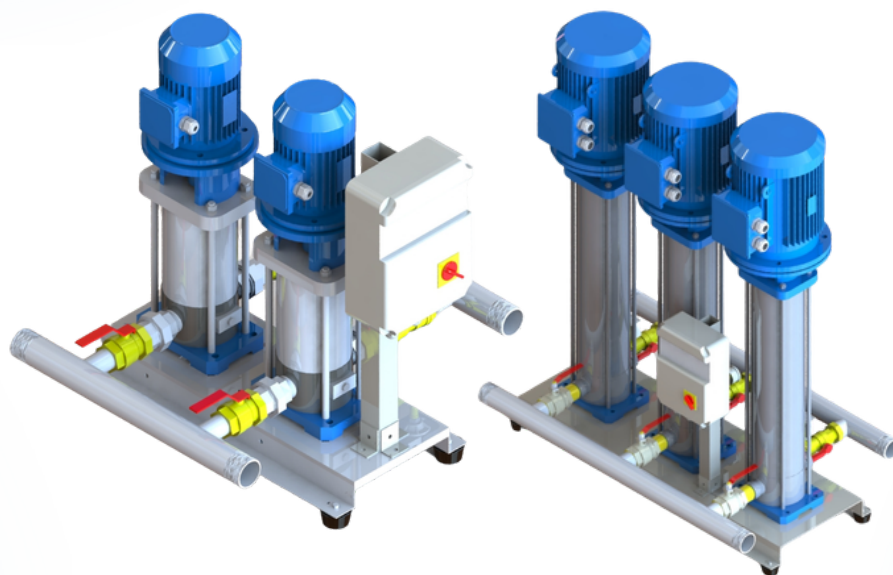




DC1/2/3 MVS

Booster Sets with MVS Pumps





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.

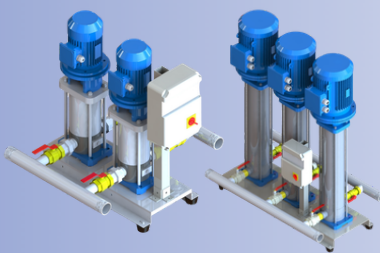
With this mindset, EBITT offers a wide range of products and systems, from basic solutions to process-specific equipment, serving residential, industrial, agricultural, irrigation, pool, treatment, and specialized applications. Beyond standard products, EBITT also delivers tailor-made solutions that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

DC1/2/3 MVS

BOOSTER SETS WITH MVS PUMPS



DC1/2/3 MVS

- Common base plate
- Complete with pumps inlet/outlet valves and check valves, stainless steel manifolds in multi-pumps sets, control panel, pressure switches, manometer and dry-run protection are in delivery scope

Model	Phase	Voltage (V)	Motor Power		Flow (m ³ /h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
DC1 MVS 404/0,75	3	400	0,75	1	5	20-35	1 1/4"	1 1/4"
DC1 MVS 405/1,1	3	400	1,1	1,5	5	25-45	1 1/4"	1 1/4"
DC1 MVS 406/1,1	3	400	1,1	1,5	5	35-55	1 1/4"	1 1/4"
DC1 MVS 407/1,5	3	400	1,5	2	5	45-65	1 1/4"	1 1/4"
DC1 MVS 408/1,5	3	400	1,5	2	5	55-75	1 1/4"	1 1/4"
DC1 MVS 410/2,2	3	400	2,2	3	5	75-95	1 1/4"	1 1/4"
DC1 MVS 412/2,2	3	400	2,2	3	5	85-105	1 1/4"	1 1/4"
DC1 MVS 414/3	3	400	3	4	5	100-120	1 1/4"	1 1/4"
DC1 MVS 416/3	3	400	3	4	5	110-130	1 1/4"	1 1/4"
DC1 MVS 419/4	3	400	4	5,5	5	130-150	1 1/4"	1 1/4"
DC1 MVS 422/4	3	400	4	5,5	5	160-180	1 1/4"	1 1/4"

DC1 MVS 1003/1,1	3	400	1,1	1,5	10	20-32	2"	2"
DC1 MVS 1004/1,5	3	400	1,5	2	10	28-40	2"	2"
DC1 MVS 1005/2,2	3	400	2,2	3	10	35-50	2"	2"
DC1 MVS 1006/2,2	3	400	2,2	3	10	40-58	2"	2"
DC1 MVS 1007/3	3	400	3	4	10	50-70	2"	2"
DC1 MVS 1008/3	3	400	3	4	10	60-80	2"	2"
DC1 MVS 1009/3	3	400	3	4	10	70-90	2"	2"
DC1 MVS 1010/4	3	400	4	5,5	10	80-100	2"	2"
DC1 MVS 1012/4	3	400	4	5,5	10	95-115	2"	2"
DC1 MVS 1014/5,5	3	400	5,5	7,5	10	110-130	2"	2"
DC1 MVS 1016/5,5	3	400	5,5	7,5	10	125-145	2"	2"
DC1 MVS 1018/7,5	3	400	7,5	10	10	140-160	2"	2"
DC1 MVS 1020/7,5	3	400	7,5	10	10	160-180	2"	2"
DC1 MVS 1022/7,5	3	400	7,5	10	10	180-200	2"	2"

DC1 MVS 1603/3	3	400	3	4	18	25-40	2"	2"
DC1 MVS 1604/4	3	400	4	5,5	18	35-55	2"	2"
DC1 MVS 1605/5,5	3	400	5,5	7,5	18	50-70	2"	2"
DC1 MVS 1606/5,5	3	400	5,5	7,5	18	60-80	2"	2"
DC1 MVS 1607/7,5	3	400	7,5	10	18	75-95	2"	2"
DC1 MVS 1608/7,5	3	400	7,5	10	18	90-110	2"	2"

DC1 MVS 2003/4	3	400	4	5,5	20	25-37	2"	2"
DC1 MVS 2004/5,5	3	400	5,5	7,5	20	38-52	2"	2"
DC1 MVS 2005/5,5	3	400	5,5	7,5	20	45-65	2"	2"
DC1 MVS 2006/7,5	3	400	7,5	10	20	60-80	2"	2"
DC1 MVS 2007/7,5	3	400	7,5	10	20	70-90	2"	2"

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
DC1 MVS 3202/4	3	400	4	5,5	32	20-40	DN 65	DN 65
DC1 MVS 3203/5,5	3	400	5,5	7,5	32	35-55	DN 65	DN 65
DC1 MVS 3204/7,5	3	400	7,5	10	32	50-70	DN 65	DN 65
DC1 MVS 4202B/5,5	3	400	5,5	7,5	45	20-38	DN 80	DN 80
DC1 MVS 4202/7,5	3	400	7,5	10	45	25-45	DN 80	DN 80
DC1 MVS 6502B/7,5	3	400	7,5	10	64	25-45	DN 100	DN 100
DC2 MVS 404/0,75	3	400	2 x 0,75	2 x 1	2 x 5	20-35	2"	2"
DC2 MVS 405/1,1	3	400	2 x 1,1	2 x 1,5	2 x 5	25-45	2"	2"
DC2 MVS 406/1,1	3	400	2 x 1,1	2 x 1,5	2 x 5	35-55	2"	2"
DC2 MVS 407/1,5	3	400	2 x 1,5	2 x 2	2 x 5	45-65	2"	2"
DC2 MVS 408/1,5	3	400	2 x 1,5	2 x 2	2 x 5	55-75	2"	2"
DC2 MVS 410/2,2	3	400	2 x 2,2	2 x 3	2 x 5	75-95	2"	2"
DC2 MVS 412/2,2	3	400	2 x 2,2	2 x 3	2 x 5	85-105	2"	2"
DC2 MVS 414/3	3	400	2 x 3	2 x 4	2 x 5	100-120	2"	2"
DC2 MVS 416/3	3	400	2 x 3	2 x 4	2 x 5	110-130	2"	2"
DC2 MVS 419/4	3	400	2 x 4	2 x 5,5	2 x 5	130-150	2"	2"
DC2 MVS 422/4	3	400	2 x 4	2 x 5,5	2 x 5	160-180	2"	2"
DC2 MVS 1003/1,1	3	400	2 x 1,1	2 x 1,5	2 x 10	20-32	2 1/2"	2 1/2"
DC2 MVS 1004/1,5	3	400	2 x 1,5	2 x 2	2 x 10	28-40	2 1/2"	2 1/2"
DC2 MVS 1005/2,2	3	400	2 x 2,2	2 x 3	2 x 10	35-50	2 1/2"	2 1/2"
DC2 MVS 1006/2,2	3	400	2 x 2,2	2 x 3	2 x 10	40-58	2 1/2"	2 1/2"
DC2 MVS 1007/3	3	400	2 x 3	2 x 4	2 x 10	50-70	2 1/2"	2 1/2"
DC2 MVS 1008/3	3	400	2 x 3	2 x 4	2 x 10	60-80	2 1/2"	2 1/2"
DC2 MVS 1009/3	3	400	2 x 3	2 x 4	2 x 10	70-90	2 1/2"	2 1/2"
DC2 MVS 1010/4	3	400	2 x 4	2 x 5,5	2 x 10	80-100	2 1/2"	2 1/2"
DC2 MVS 1012/4	3	400	2 x 4	2 x 5,5	2 x 10	95-115	2 1/2"	2 1/2"
DC2 MVS 1014/5,5	3	400	2 x 5,5	2 x 7,5	2 x 10	110-130	2 1/2"	2 1/2"
DC2 MVS 1016/5,5	3	400	2 x 5,5	2 x 7,5	2 x 10	125-145	2 1/2"	2 1/2"
DC2 MVS 1018/7,5	3	400	2 x 7,5	2 x 10	2 x 10	140-160	2 1/2"	2 1/2"
DC2 MVS 1020/7,5	3	400	2 x 7,5	2 x 10	2 x 10	160-180	2 1/2"	2 1/2"
DC2 MVS 1022/7,5	3	400	2 x 7,5	2 x 10	2 x 10	180-200	2 1/2"	2 1/2"
DC2 MVS 1603/3	3	400	2 x 3	2 x 4	2 x 18	25-40	2 1/2"	2 1/2"
DC2 MVS 1604/4	3	400	2 x 4	2 x 5,5	2 x 18	35-55	2 1/2"	2 1/2"
DC2 MVS 1605/5,5	3	400	2 x 5,5	2 x 7,5	2 x 18	50-70	2 1/2"	2 1/2"
DC2 MVS 1606/5,5	3	400	2 x 5,5	2 x 7,5	2 x 18	60-80	2 1/2"	2 1/2"
DC2 MVS 1607/7,5	3	400	2 x 7,5	2 x 10	2 x 18	75-95	2 1/2"	2 1/2"
DC2 MVS 1608/7,5	3	400	2 x 7,5	2 x 10	2 x 18	90-110	2 1/2"	2 1/2"
DC2 MVS 2003/4	3	400	2 x 4	2 x 5,5	2 x 20	25-37	2 1/2"	2 1/2"
DC2 MVS 2004/5,5	3	400	2 x 5,5	2 x 7,5	2 x 20	38-52	2 1/2"	2 1/2"
DC2 MVS 2005/5,5	3	400	2 x 5,5	2 x 7,5	2 x 20	45-65	2 1/2"	2 1/2"
DC2 MVS 2006/7,5	3	400	2 x 7,5	2 x 10	2 x 20	60-80	2 1/2"	2 1/2"
DC2 MVS 2007/7,5	3	400	2 x 7,5	2 x 10	2 x 20	70-90	2 1/2"	2 1/2"

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
DC2 MVS 3202/4	3	400	2 x 4	2 x 5,5	2 x 32	20-40	DN 100	DN 100
DC2 MVS 3203/5,5	3	400	2 x 5,5	2 x 7,5	2 x 32	35-55	DN 100	DN 100
DC2 MVS 3204/7,5	3	400	2 x 7,5	2 x 10	2 x 32	50-70	DN 100	DN 100
DC2 MVS 4202B/5,5	3	400	2 x 5,5	2 x 7,5	2 x 45	20-38	DN 125	DN 125
DC2 MVS 4202/7,5	3	400	2 x 7,5	2 x 10	2 x 45	25-45	DN 125	DN 125
DC2 MVS 6502B/7,5	3	400	2 x 7,5	2 x 10	2 x 64	25-45	DN 150	DN 150
DC3 MVS 404/0,75	3	400	3 x 0,75	3 x 1	3 x 5	20-35	2"	2"
DC3 MVS 405/1,1	3	400	3 x 1,1	3 x 1,5	3 x 5	25-45	2"	2"
DC3 MVS 406/1,1	3	400	3 x 1,1	3 x 1,5	3 x 5	35-55	2"	2"
DC3 MVS 407/1,5	3	400	3 x 1,5	3 x 2	3 x 5	45-65	2"	2"
DC3 MVS 408/1,5	3	400	3 x 1,5	3 x 2	3 x 5	55-75	2"	2"
DC3 MVS 410/2,2	3	400	3 x 2,2	3 x 3	3 x 5	75-95	2"	2"
DC3 MVS 412/2,2	3	400	3 x 2,2	3 x 3	3 x 5	85-105	2"	2"
DC3 MVS 414/3	3	400	3 x 3	3 x 4	3 x 5	100-120	2"	2"
DC3 MVS 416/3	3	400	3 x 3	3 x 4	3 x 5	110-130	2"	2"
DC3 MVS 419/4	3	400	3 x 4	3 x 5,5	3 x 5	130-150	2"	2"
DC3 MVS 422/4	3	400	3 x 4	3 x 5,5	3 x 5	160-180	2"	2"
DC3 MVS 1003/1,1	3	400	3 x 1,1	3 x 1,5	3 x 10	20-32	3"	3"
DC3 MVS 1004/1,5	3	400	3 x 1,5	3 x 2	3 x 10	28-40	3"	3"
DC3 MVS 1005/2,2	3	400	3 x 2,2	3 x 3	3 x 10	35-50	3"	3"
DC3 MVS 1006/2,2	3	400	3 x 2,2	3 x 3	3 x 10	40-58	3"	3"
DC3 MVS 1007/3	3	400	3 x 3	3 x 4	3 x 10	50-70	3"	3"
DC3 MVS 1008/3	3	400	3 x 3	3 x 4	3 x 10	60-80	3"	3"
DC3 MVS 1009/3	3	400	3 x 3	3 x 4	3 x 10	70-90	3"	3"
DC3 MVS 1010/4	3	400	3 x 4	3 x 5,5	3 x 10	80-100	3"	3"
DC3 MVS 1012/4	3	400	3 x 4	3 x 5,5	3 x 10	95-115	3"	3"
DC3 MVS 1014/5,5	3	400	3 x 5,5	3 x 7,5	3 x 10	110-130	3"	3"
DC3 MVS 1016/5,5	3	400	3 x 5,5	3 x 7,5	3 x 10	125-145	3"	3"
DC3 MVS 1018/7,5	3	400	3 x 7,5	3 x 10	3 x 10	140-160	3"	3"
DC3 MVS 1020/7,5	3	400	3 x 7,5	3 x 10	3 x 10	160-180	3"	3"
DC3 MVS 1022/7,5	3	400	3 x 7,5	3 x 10	3 x 10	180-200	3"	3"
DC3 MVS 1603/3	3	400	3 x 3	3 x 4	3 x 18	25-40	3"	3"
DC3 MVS 1604/4	3	400	3 x 4	3 x 5,5	3 x 18	35-55	3"	3"
DC3 MVS 1605/5,5	3	400	3 x 5,5	3 x 7,5	3 x 18	50-70	3"	3"
DC3 MVS 1606/5,5	3	400	3 x 5,5	3 x 7,5	3 x 18	60-80	3"	3"
DC3 MVS 1607/7,5	3	400	3 x 7,5	3 x 10	3 x 18	75-95	3"	3"
DC3 MVS 1608/7,5	3	400	3 x 7,5	3 x 10	3 x 18	90-110	3"	3"

Model	Phase	Voltage (V)	Motor Power		Flow (m ³ /h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
DC3 MVS 2003/4	3	400	3 x 4	3 x 5,5	3 x 20	25-37	3"	3"
DC3 MVS 2004/5,5	3	400	3 x 5,5	3 x 7,5	3 x 20	38-52	3"	3"
DC3 MVS 2005/5,5	3	400	3 x 5,5	3 x 7,5	3 x 20	45-65	3"	3"
DC3 MVS 2006/7,5	3	400	3 x 7,5	3 x 10	3 x 20	60-80	3"	3"
DC3 MVS 2007/7,5	3	400	3 x 7,5	3 x 10	3 x 20	70-90	3"	3"

DC3 MVS 3202/4	3	400	3 x 4	3 x 5,5	3 x 32	20-40	DN 125	DN 125
DC3 MVS 3203/5,5	3	400	3 x 5,5	3 x 7,5	3 x 32	35-55	DN 125	DN 125
DC3 MVS 3204/7,5	3	400	3 x 7,5	3 x 10	3 x 32	50-70	DN 125	DN 125



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