

MVP

Vertical Multistage Pumps





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

EBITT operates as a specialized organization with knowledge and experience in the field of pump and fluid technologies that will correctly interpret the demands of the Turkish and global market and develop right solutions by analyzing the differences in requirements well.

Ebitt was founded with the aim of being the ideal intersection point of supply and demand in the field of fluid technologies, not just being an organization that develops and markets products and technologies, but an all-around business model that can meet expectations at the highest level.

Ebitt is a perspective on the business world, a business model and a spirit.. In other words, Ebitt was founded on the basis of human resources capital, which aims at producing sustainability, permanence, expertise in business life and transferring this expertise like a relay race, rather than a classical capital basis.

For Ebitt, “innovation” is not just a step forward in the technology of devices and systems that it undertakes to produce and sell. For EBITT, innovation approach, i.e. creative innovation, takes the notion of versatile responsibility as the starting point: creating added value by meeting customer expectations at the top level, fully reflecting in “business” the benefits of new technologies brought to life, making no compromises on health and security conditions by considering the value and respect given to individuals as the guideline for business processes... Thus, every “creative innovation” developed as a combination of these criteria is innovation for EBITT and the driving force for EBITT is this understanding of innovation.

For EBITT, “quality” is a standard offered without demand in areas where water and other fluids are involved, that is, throughout life. EBITT, together with its suppliers and customers as well as teammates who have adopted the philosophy of EBITT, finds it successful to be in a sustainable “win-win” relationship.

With this understanding, EBITT has created a range of products from basic devices and systems to equipment with process-specific needs in all areas where water and fluid technologies are used, such as residences, industrial facilities, service buildings and facilities, agriculture, irrigation, swimming pools, treatment facilities and specific processes.

In this wide range of products and services, apart from standard manufactured devices and systems, there are also solutions specific to “business” that can provide maximum added value.

Because we claim that the most ideal solution is not always the highest budget solution, but the “most rational solution” that optimises the needs at best.

EBITT wants to be a “solution provider” in a relationship based on trust. It believes that it has the differences and values that deserve this, that it is dynamic and flexible enough to meet variable needs.

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Vertical Multistage Pumps



- Vertical type off-line connection
- Impeller/diffusers have extra strengthened special trust bearings
- Cathaphoresis coated, cast iron, suction and discharge bodies
- Impellers and diffusers technopolimer
- Directly coupled to electric motors that comply IEC frames
- IP55, F insulation
- Operating pressure 25 bar
- Max temperature: -10°C, +12°C

Model	DN	Power		Q=Delivery																				
				US gpm	0	5	11	13	16	19	21	24	26	29	32	37	42	48	53	58	63	69	74	79
	l/min	0	20	40	50	60	70	80	90	100	110	120	140	160	180	200	220	240	260	280	300			
	mm	kW	HP	m ³ /h	0	1,2	2,4	3	3,6	4,2	4,8	5,4	6	6,6	7,2	8,4	9,6	10,8	12	13,2	14,4	15,6	16,8	18
				H=Head																				
MVP 407/1,1	25x25	1,1	1,5	m	60,7	56,8	52,1	49	45,9	42,8	38,9	35	30,3	25,7	20,2	-	-	-	-	-	-	-	-	-
MVP 409/1,5	25x25	1,5	2		78	73	67	63	59	55	50	45	39	33	26	-	-	-	-	-	-	-	-	-
MVP 413/2,2	25x25	2,2	3		113	105	96,8	91	85,2	79,4	72,2	65	56,3	47,7	37,5	-	-	-	-	-	-	-	-	-
MVP 416/3	25x25	3	4		139	130	119	112	105	97,8	88,9	80	69,3	57,7	46,2	-	-	-	-	-	-	-	-	-
MVP 804/1,1	40x40	1,1	1,5		36,8	-	-	-	-	-	30	28,4	27,2	26	24,4	21,2	17,6	13,2	9,2	4,8	-	-	-	-
MVP 807/1,5	40x40	1,5	2		64,4	-	-	-	-	-	52,5	49,7	47,6	45,5	42,7	37,1	30,8	23,1	16,1	8,4	-	-	-	-
MVP 809/2,2	40x40	2,2	3		82,8	-	-	-	-	-	67,5	63,9	61,2	58,5	54,9	47,7	39,6	29,7	20,7	10,8	-	-	-	-
MVP 812/3	40x40	3	4		110	-	-	-	-	-	90	85,2	81,6	78	73,2	63,6	52,8	39,6	27,6	14,4	-	-	-	-
MVP 816/4	40x40	4	5,5		147	-	-	-	-	-	120	114	109	104	97,6	84,8	70,4	52,8	36,8	19,2	-	-	-	-
MVP 1203/1,1	50x50	1,1	1,5		31	-	-	-	-	-	-	-	25,4	24,7	24	22,4	20,6	18,4	16,2	13,3	10,9	8,3	5,1	2
MVP 1205/1,5	50x50	1,5	2		51,7	-	-	-	-	-	-	-	42,4	41,2	40	37,3	34,3	30,7	27	22,2	18,2	13,8	8,5	3,3
MVP 1207/2,2	50x50	2,2	3		72,3	-	-	-	-	-	-	-	59,3	57,6	56	52,3	48,1	43	37,8	31	25,5	19,4	11,9	4,7
MVP 1209/3	50x50	3	4		93	-	-	-	-	-	-	-	76,2	74,1	72	67,2	61,8	55,2	48,6	39,9	32,8	24,9	15,4	6
MVP 1212/4	50x50	4	5,5		122	-	-	-	-	-	-	-	102	98,8	96	89,6	82,4	73,6	64,8	53,2	43,8	33,2	20,5	8
MVP 1217/5,5	50x50	5,5	7,5		176	-	-	-	-	-	-	-	144	140	136	127	117	104	91,8	75,4	62	47	29	11,3

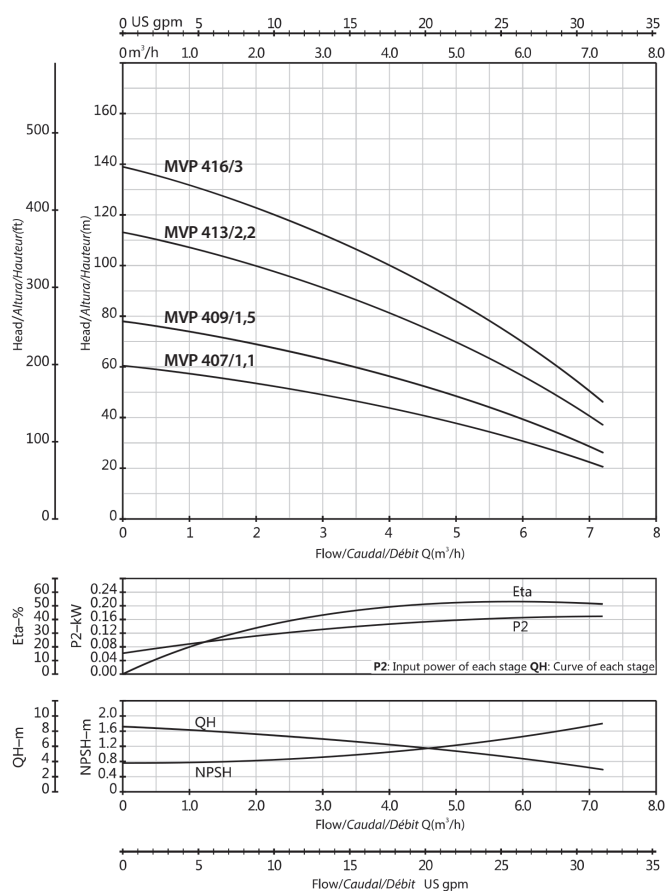
MVP

Vertical Multistage Pumps

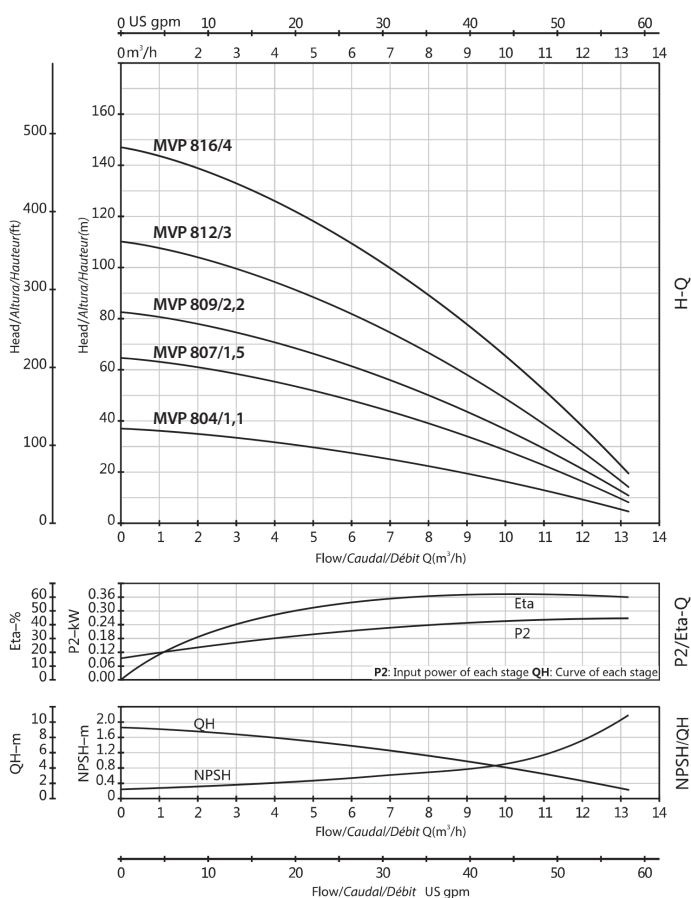
Performance Table

Model	DN		Power		Q=Delivery								
					US gpm	0	26	53	79	106	132	159	185
	mm	kW	HP	l/min	0	100	200	300	400	500	600	700	800
				m ³ /h	0	6	12	18	24	30	36	42	48
H=Head													
MVP 3005/5,5	65x65	5,5	7,5	m	69	65	62	55	45	36	24	13	-
MVP 3007/7,5	65x65	7,5	10		104	100	93	83	74	64	59	31	4
MVP 3009/9,2	65x65	9,2	12,5		133	128	119	108	96	82	63	40	5
MVP 3011/11	65x65	11	15		163	156	145	132	116	99	77	48	6

MVP 4



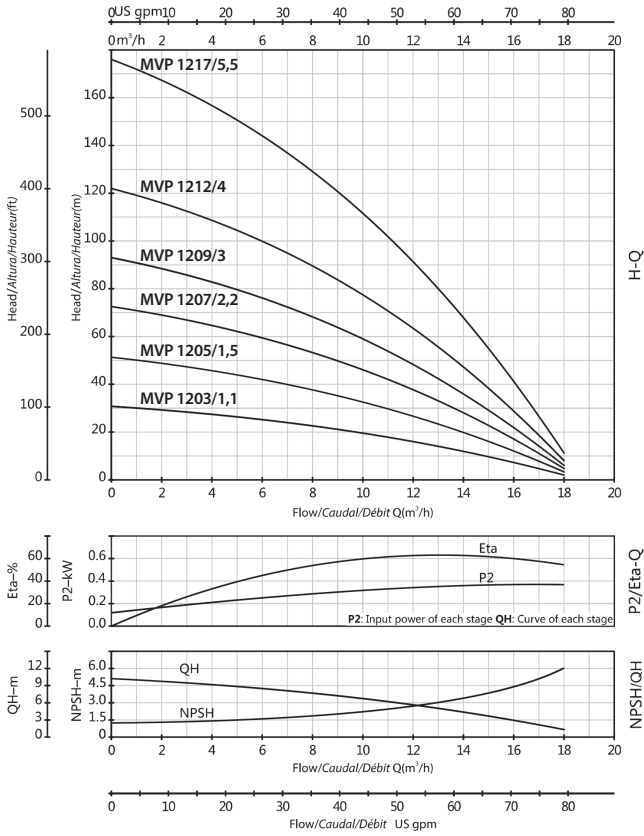
MVP 8



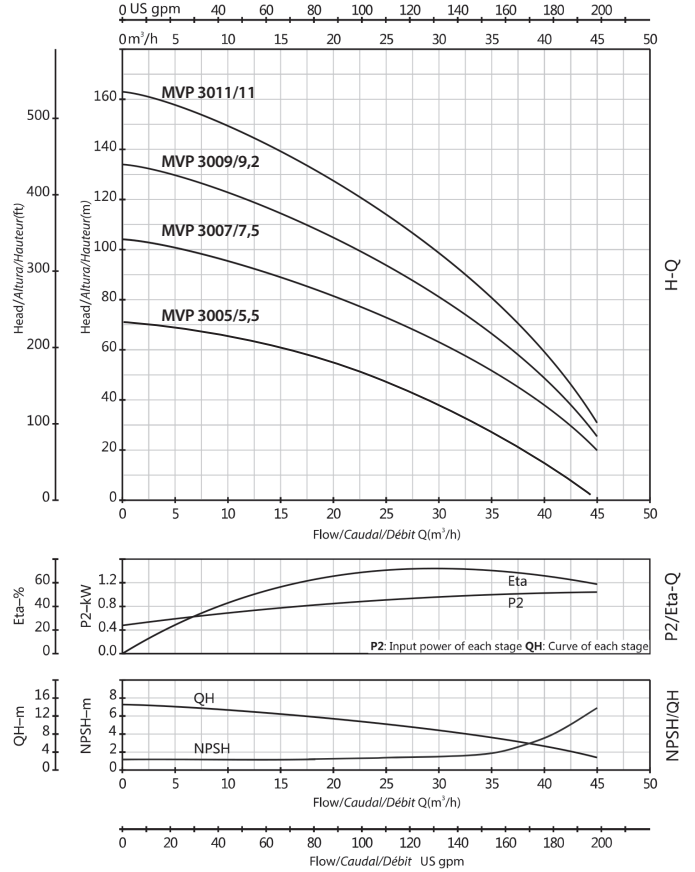
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Vertical Multistage Pumps

MVP 12



MVP 30







EBITT EUROPE KFT
H-6782 Mórahalom, Szegedi út 108. Hungary
Phone: +3662-280-926 Fax: +3662-280-927
export@ebitteurope.com
www.ebitteurope.com

EBITT ASIA PACIFIC PTE LTD
(EAP Singapore)
226 Jalan Eunos #04-128. Singapore 415869
Phone: (65) 98393745
info@ebitt-asiapac.com



EBITME PUMPS ENGINES VALVES & SPARE PARTS TRADING CO. L.L.C.
ALSUAIDI, Al Suwaidi Bldg, Al Murar - Deira
P.O. Box 453929 Dubai, UAE
emea@ebitteurope.com
+971 55-454 4187



**EBITT FINDUSTRIE (ZHE JIANG) INDUSTRIAL
ENGINEERING LIMITED COMPANY**
Hangzhou City, Zhejiang Province, China
info@ebitt.com.cn
+86 15168651662

EBITT TÜRKİYE
Koçullu Mah. Doğru Sok. No:6
34799 Çekmeköy / İstanbul
info@ebitt.com.tr
www.ebitt.com.tr

