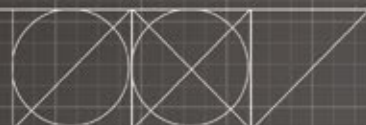
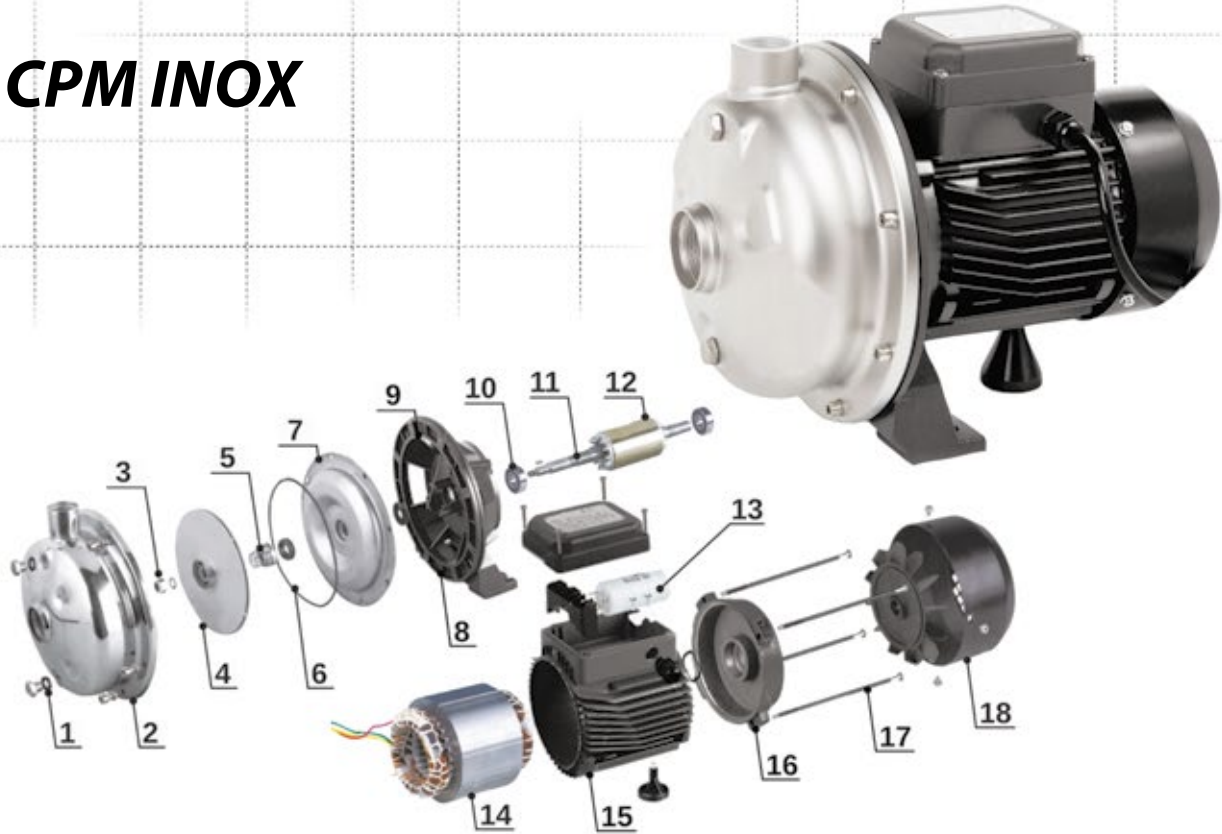


**INDUSTRIAL PUMPS
INDUSTRIEPUMPEN
PRŮMYSLOVÁ ČERPADLA
POMPE INDUSTRIALE
ПРОМЫШЛЕННЫЕ НАСОСЫ**



CPM INOX



Single-stage non-self-priming centrifugal pumps designed for pumping non-aggressive liquids with non-abrasive and non-absorbent solids content of 0.27 kg/m³. The maximum temperature of the pumped liquid is up to 60°C. The pump motor is provided with thermal protection mounted in the motor winding. Hydraulic parts that come in contact with water are made entirely of stainless steel.

APPLICATION:

Agriculture: irrigation, drainage, water supply, pumping liquid fertilizers (not corrosive to AISI 304 steel). Industrial applications: supply of water, pumping liquids that are not corrosive to AISI 304 steel and non-explosive liquids, just washing.

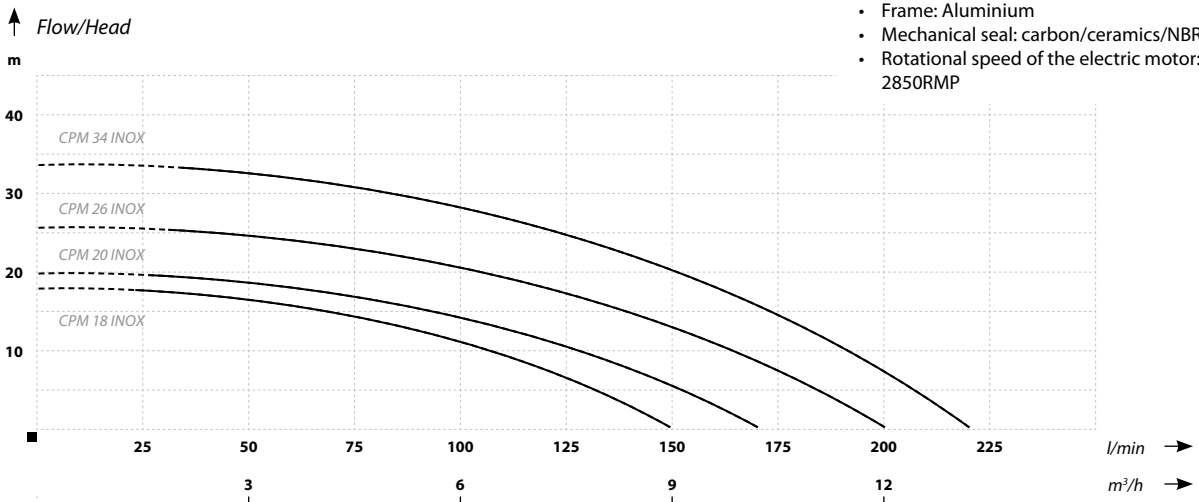
Air conditioning: heating, cooling. Household applications: supply of water, increasing pressure. The pumps is designed for continuous operation.

Operating conditions

- Maximum liquid temperature 60°C
- Maximum ambient temperature 50°C
- Class B Insulation
- Operating mode - continuous
- Protection - IP44

Materials:

- Housing: stainless steel AISI 304
- Shaft and rotor: stainless steel AISI 304
- Impeller: stainless steel AISI 304
- Pump end plate: stainless steel AISI 304
- Frame: Aluminium
- Mechanical seal: carbon/ceramics/NBR
- Rotational speed of the electric motor: 2850RMP



PARAMETERS

Name	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Suction capacity (m.)	Amperage (A)	Inlet/outlet (inch)	Dimensions L/H/W (cm)	Weight (kg)
CPM 18 INOX	18	150	550	230	7	2,5	1 x 1¼	31/23/21	9,1
CPM 20 INOX	20	170	800	230	7	3,8	1 x 1¼	31/23/21	9,8
CPM 26 INOX	26	200	1100	230	7	5,2	1 x 1¼	31/23/21	10,9
CPM 34 INOX	34	220	1500	230	7	7	1 x 1¼	36/25/24	16.4

F-CPM / PMC INOX

PMC INOX

CENTRIFUGAL SINGLE-STAGE OPEN IMPELLER PUMPS

The pumps are designed for pumping contaminated liquids and substances containing solids with maximum particle diameter of 18 mm. The pumps are used in industrial and agriculture applications.

F-CPM INOX

CENTRIFUGAL SINGLE-STAGE CLOSED IMPELLER PUMPS

The pumps are designed for pumping slightly contaminated liquids and substances containing solids with maximum particle diameter of 1 mm. The pump is designed for pumping water with a maximum non-absorbent free solid content of 0.26 kg/m³, and with a maximum dissolved solid content of 51 kg/m³, provided that the total gas content in the water does not exceed the saturation volume.

Application:

- Food industry: in washers and cleaning machines, for conveying food liquids, transferring suspended solids in food processing, fish farms
- Metalworking industry
- Textile industry: pumps are used in dye houses.
- Manufacturing industry: cleaning bottles, cans, glass
- Agriculture: pumps can be used for conveying moderately viscous slightly corrosive liquids, they can be used for pumping fertilizers. Pumps are also used for irrigation and drainage.
- Swimming pool systems
- HVAC industry: in air conditioning and heating systems

Operating conditions:

- Liquid temperature for PMC: 15-104oC
- Liquid temperature for F-PMC: 5-90oC
- Ambient temperature: up to 50oC
- Maximum pressure in the system: up to 10 bar
- Ingress Protection: IP55
- Winding insulation class: 155 (F)

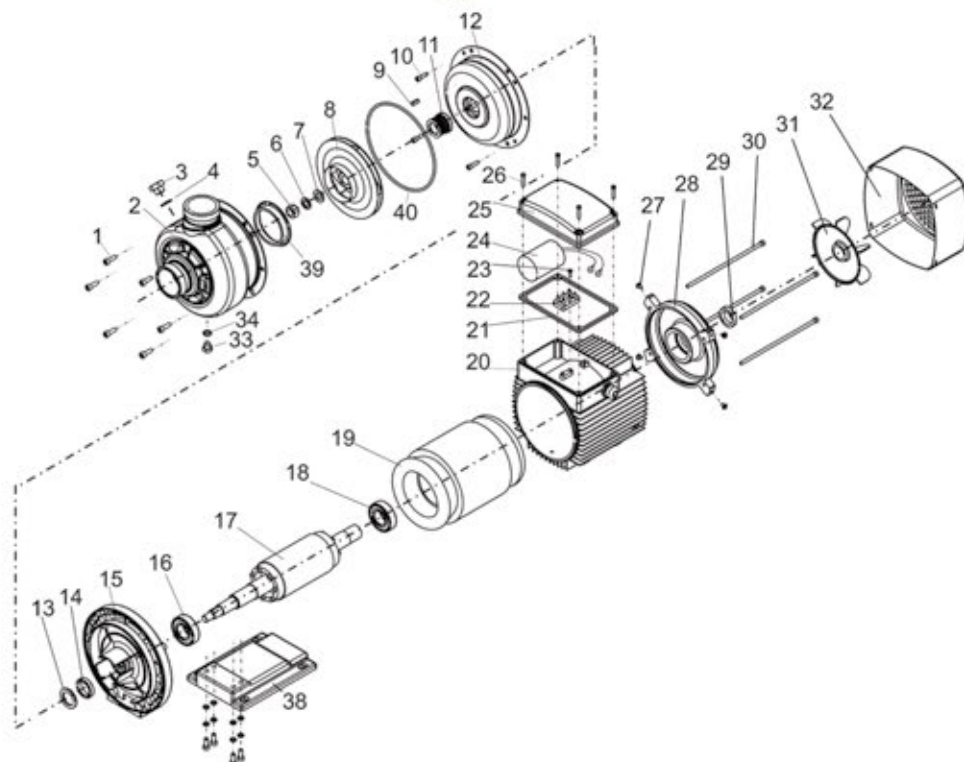
Materials:

- Motor: asynchronous enclosed squirrel-cage with aluminium housing and external cooling.
- Shaft: Stainless steel AISI 304
- Housing: Stainless steel AISI 304
- Impeller: Stainless steel AISI 304
- Pump end plate: Stainless steel AISI 304
- Mechanical seal: graphite/silicon carbide/ NBR.

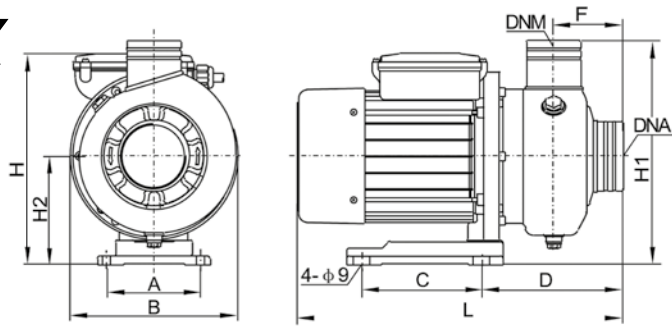


IMAGE: F-CPM INOX

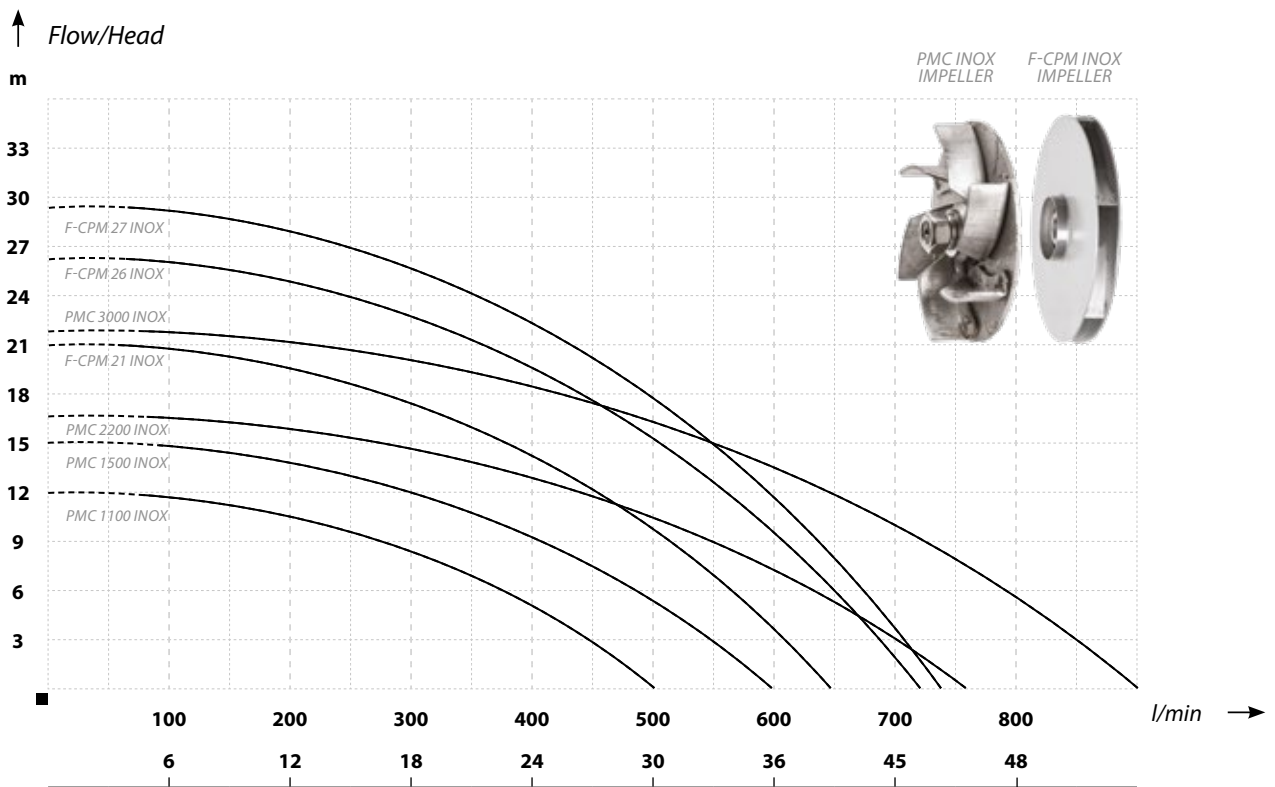
IMAGE: PMC INOX



F-CPM / PMC INOX



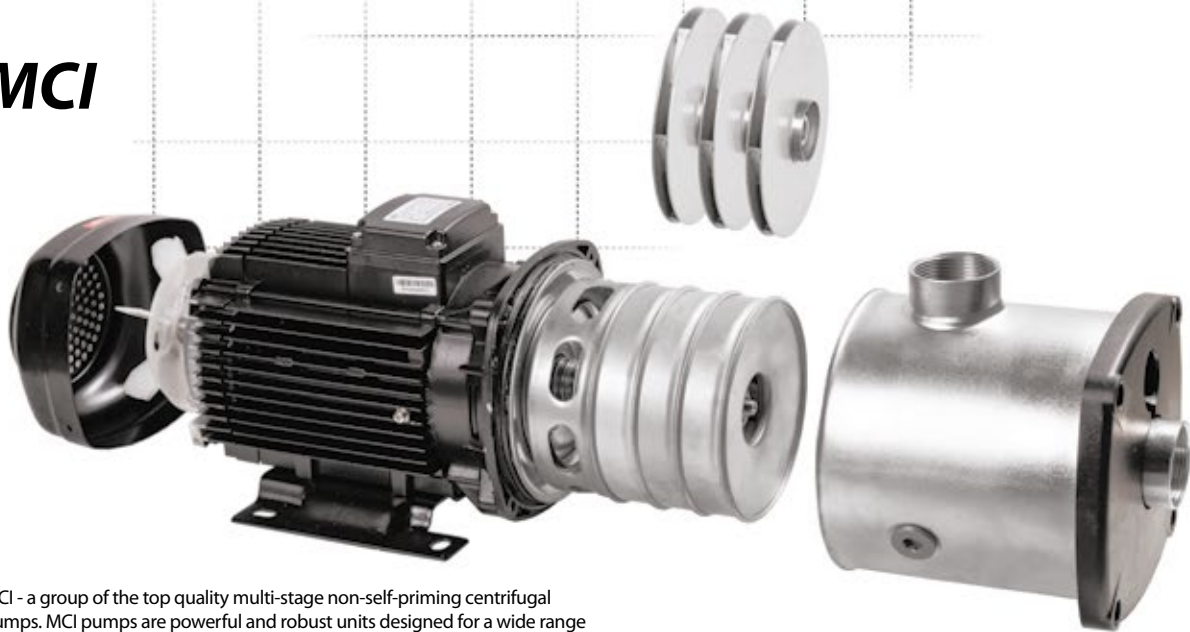
Name	A	B	C	D	F	L	H	H1	H2	DNM	DNA
F-CPM 21 INOX	108	193	138	165	82	378	243	258	125	G2	G2
F-CPM 26 INOX	108	193	138	165	82	415	242	258	125	G2	G2
F-CPM 27 INOX	108	193	138	165	82	432	242	258	125	G2	G2
PMC 1100 INOX	108	193	138	165	82	378	242	258	125	G2	G2
PMC 1500 INOX	108	193	138	165	82	378	242	258	125	G2	G2
PMC 2200 INOX	108	193	138	165	82	413	242	258	125	G2½	G2
PMC 3000 INOX	108	193	138	165	82	430	242	258	125	G2½	G2



PARAMETERS

Name	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
F-CPM 21 INOX	21	650	1500	230	9,2	2 x 2	18
F-CPM 26 INOX	26	710	2200	230	14	2 x 2	22
F-CPM 27 INOX	29	740	3000	400	11,3/6,5	2 x 2	23,4
PMC 1100 INOX	12	500	1100	230	7	2 x 2	16
PMC 1500 INOX	15	600	1500	230	9,2	2 x 2	17,4
PMC 2200 INOX	17	770	2200	230	14	2½ x 2	22
PMC 3000 INOX	22	930	3000	230	10/6,3	2½ x 2	23

MCI



MCI - a group of the top quality multi-stage non-self-priming centrifugal pumps. MCI pumps are powerful and robust units designed for a wide range of applications, from small home installations to continuous operation in large industrial systems. Hydraulic components are entirely made of AISI 304 (DIN 1.4301) stainless steel and reinforced mechanical seal allows to use liquids with temperatures of up to 70 degrees. MCI pumps provide flow of 3 m³ to 30 m³ per hour, and as a result they can be used in a wide range of applications.

APPLICATION:

Households:

- supply of water
- irrigation (including cooperation with sprinklers)
- increasing pressure
- utilizing rainwater

Industrial applications:

- Jet washers
- Air conditioning systems
- Cooling systems: refrigerant pumping
- Heating systems: hot water and glycol pumping
- Maintaining pressure in livestock buildings
- Systems increasing humidity and temperature
- Increasing pressure in building utility systems
- Pumping of moderately viscous slightly corrosive liquids
- Food industry: in washers and cleaning machines, for conveying food liquids

Agriculture:

- Agriculture:
- pumping and dosing fertilizers (not corrosive to AISI 304 steel)
- Maintaining pressure in livestock buildings

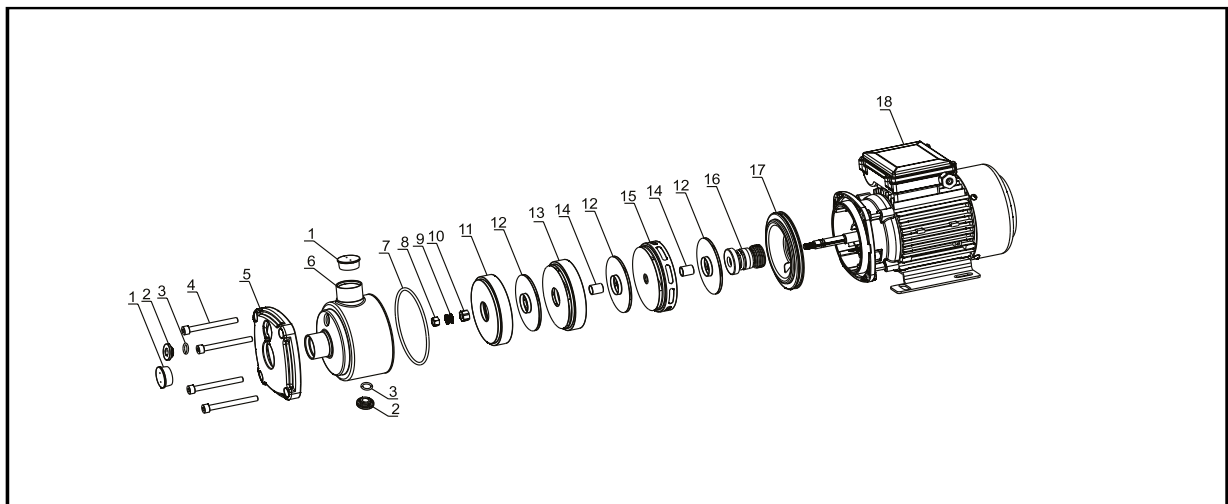
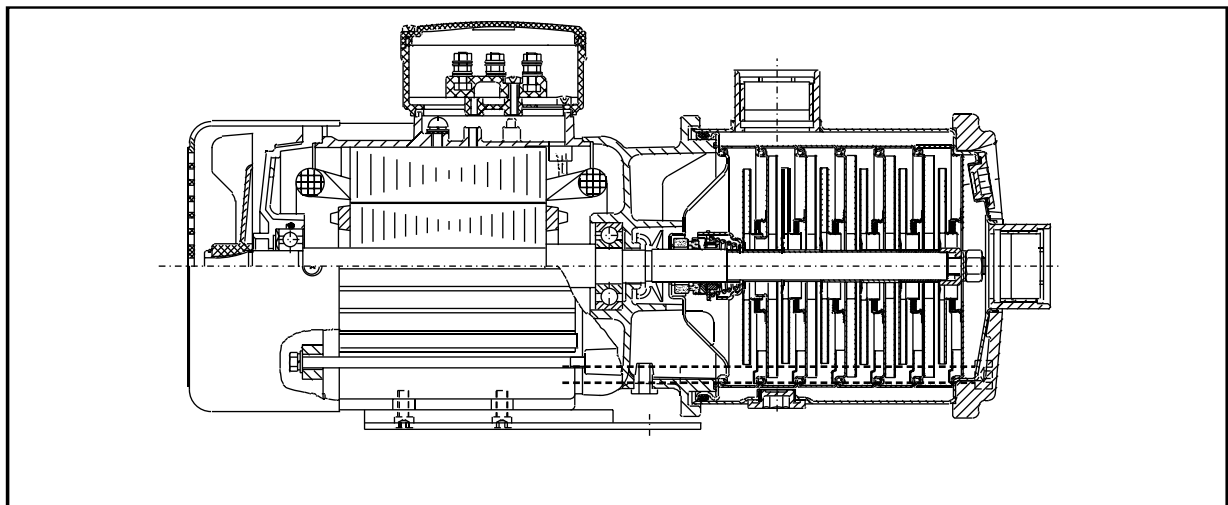
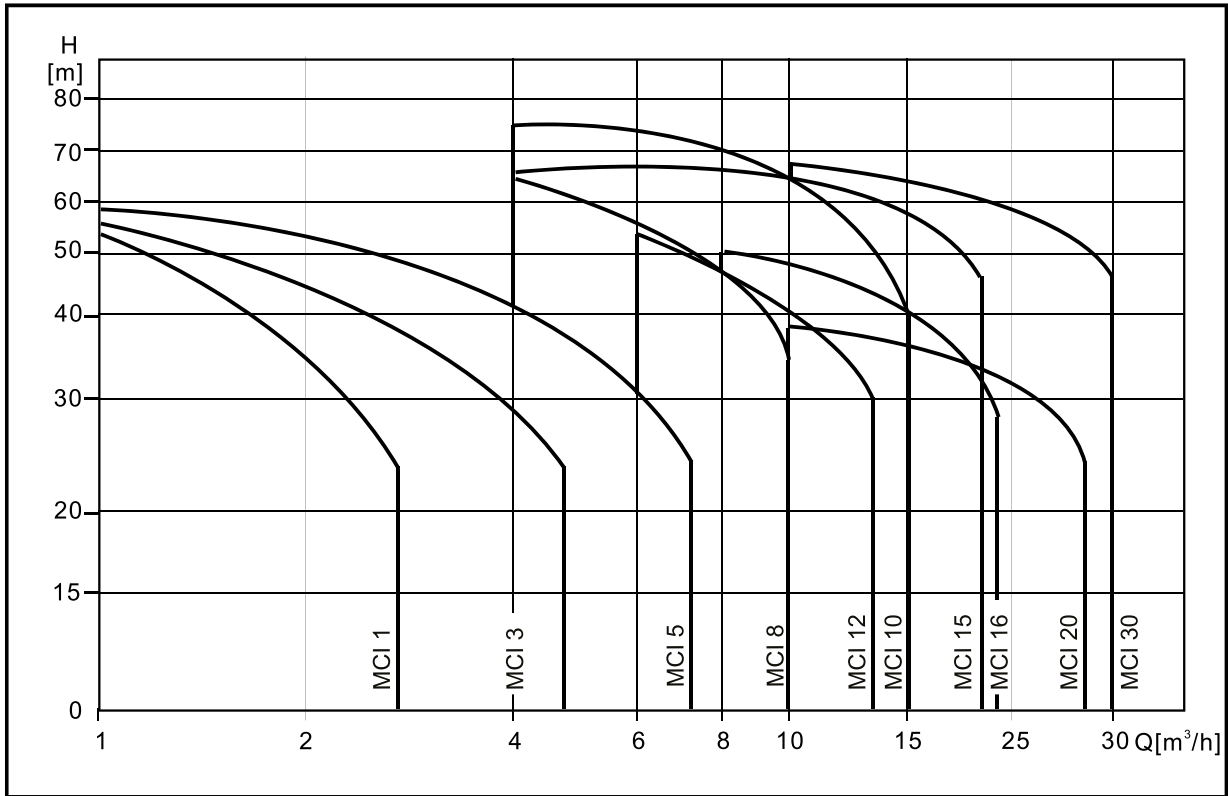
Operating conditions:

- Liquid temperature: ≤70°C
- Ambient temperature: ≤50°C
- Maximum pressure in the system: up to 8 bar
- Ingress Protection: IP55
- Insulation class: F

Materials:

- Body - Stainless steel AISI 304.
- Shaft - Stainless steel AISI 304.
- Mechanical seal – SIC/SIC/EPDM
- Inlet/outlet: Stainless steel AISI 304
- Impellers, Venturi tubes, Venturi tube coverplates
- – Stainless steel AISI 304.
- Pump end plate: Stainless steel AISI 304
- Base plate: Steel
- Motor: asynchronous enclosed squirrel-cage with aluminium housing and external cooling





Model	Power		Ampe- rage A	Flow l/min m3/h	7	10	14	17	20	24	27	30	34	37	40
	kW	Hp			0,4	0,6	0,8	1	1,2	1,4	1,6	1,8	2	2,2	2,4
MCI 1-2	0,25	0,3	2	H (m)	19,5	19	18,5	18	17,5	17	16	15	14	13	12
MCI 1-3	0,25	0,3	2		29	28,5	26	25	24,5	23,5	22	21	19	17	16
MCI 1-4	0,37	0,5	2,4		37	36	35	33	32	30	28	27	26	22	20
MCI 1-5	0,37	0,5	2,4		43	42	41	38	36	34	32	29	27	25	22
MCI 1-6	0,37	0,5	2,4		51	50	49	46	44	45	40	36	32	30	26
MCI 1-7	0,55	0,75	3,8		60	58	56	53	51	49	45	42	38	34	30

Model	Power		Ampe- rage A	Flow l/min m3/h	14	20	27	33	40	47	50	53	60	67
	kW	Hp			0,8	1,2	1,6	2	2,4	2,8	3	3,2	3,6	12
MCI 3-2	0,25	0,3	2	H (m)	19,5	19	18,5	18	17	16,5	15	14,5	13,5	12
MCI 3-3	0,37	0,3	2,4		27	26	25	24	23	22	21	20	17	15
MCI 3-4	0,55	0,5	3,8		36	35	34	32	31	29	28	27	23	20
MCI 3-5	0,55	0,5	3,8		44	43	42	40	38	36	34	33	28,5	24
MCI 3-6	0,75	0,5	5,2		53	51,5	49	47	44	41	38	37	32	27
MCI 3-7	1	1,35	6,2		63	61	59	56	54	51	49	47	41	35

Model	Power		Ampe- rage A	Flow l/min m3/h	17	25	33	41	50	58	67	75	83	91	100
	kW	Hp			1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6
MCI 5-2	0,37	0,5	2,4	H (m)	18,5	18	17,5	17	16	15,5	15	13,5	13	11	10
MCI 5-3	0,55	0,75	3,8		29	28,5	28	27	26,5	25,5	25	23	22	20	18
MCI 5-4	0,75	1	5,2		38	37	36	34	35,5	32	30	28	27	24	20
MCI 5-5	1	1,35	6,2		47	46	45	44	42,5	41	40	36	35	32	27
MCI 5-6	1,3	1,7	8,4		56,5	55	54	53	52,5	51	49	45	44	42	36
MCI 5-7	1,5	2	9,2		67	65	64	61	59	57	55	51	49	44	38

Model	Power		Ampe- rage A	Flow l/min m3/h	67	83	100	117	134	150	167
	kW	Hp			4	5	6	7	8	9	10
MCI 8-10	0,55	0,75	3,8	H (m)	15	14	13	12,5	10	9	8
MCI 8-15	0,75	1	5,2		25	23	22	21	17	14	12
MCI 8-20	1	1,35	6,2		32	29	27	25	20	21	17
MCI 8-25	1,5	2	9,2		43	40	38	34	30	25	20
MCI 8-30	1,85	2,5	13		50	46	44	40	32	30	26
MCI 8-35	2,2	3	14		56	51	48	55	42	35	28
MCI 8-40	2,2	3	14		65	57,5	57	50	43	42	34

Model	Power		Ampe- rage A	Flow l/min m3/h	67	84	100	117	134	150	167	184	200	217	234
	kW	Hp			4	5	6	7	8	9	10	11	12	13	14
MCI 10-1	0,75	1	4,4	H (m)	14,5	14	13,5	13	12,5	12	11	10	9	8	7
MCI 10-2	1,25	1,75	8,1		30	29,5	29	28	27	26	24	23	21	19	16
MCI 10-3	2,2	3	14		45,5	45	44	43	42	40	38	36	33	30	26
MCI 10-4	3	4	6,3		61	60,5	60	58	56	54	52	48	45	41	36
MCI 10-5	3	4	6,3		76,5	76	75	74	71	68	63	61	57	52	46

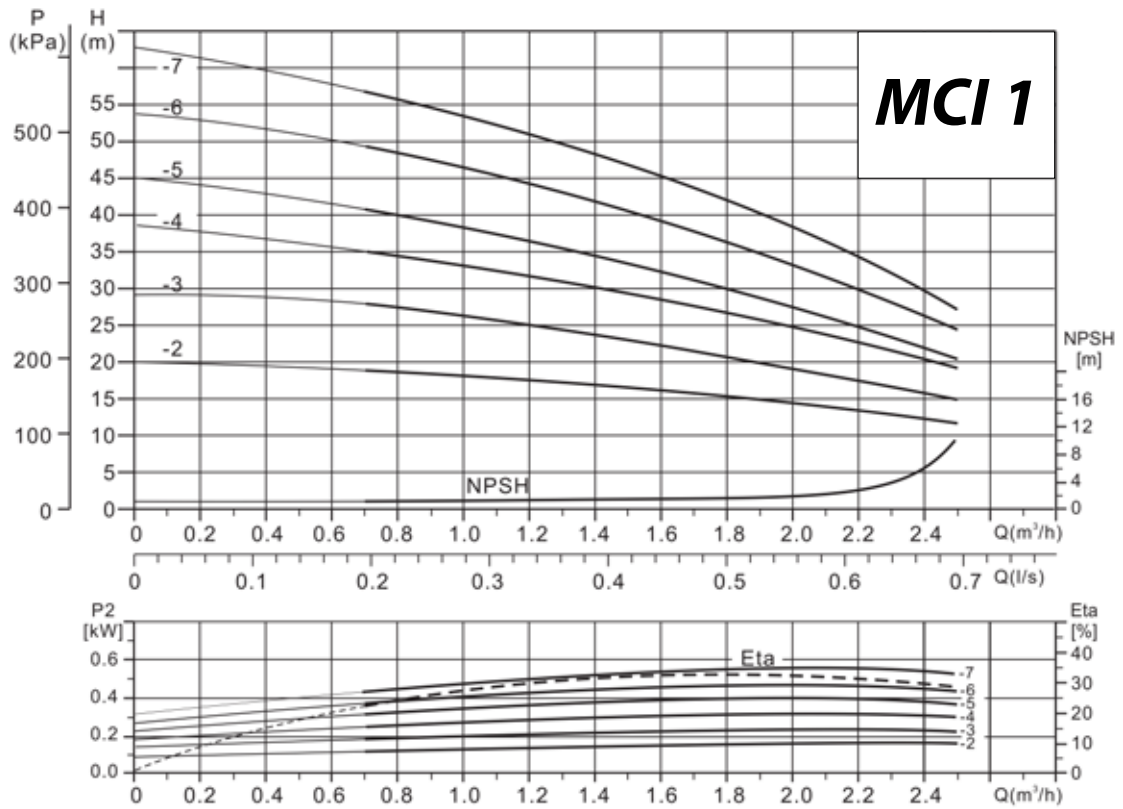
Model	Power		Ampe- rage A	Flow l/min m3/h	100	117	134	150	167	184	200	217	234
	kW	Hp			6	7	8	9	10	11	12	13	14
MCI 12-10	1	1,35	6,2	H (m)	19	18	17,5	16	15,5	14	13,5	12	10,5
MCI 12-15	1,5	2	9,2		28	27	26	25	24	22	19	18	15
MCI 12-20	1,85	2,5	4,1		34	36	32	32	29	29	26	24	22
MCI 12-25	2,2	3	4,9		47	45	43	41,5	39	36	32	30,5	27
MCI 12-30	3	4	6,3		52,5	52	49	47,5	45	42	40	35	30,5

Model	Power		Ampe- rage A	Flow l/min m3/h	100	134	167	200	234	250	267	284	300	317	334
	kW	Hp			6	8	10	12	14	15	16	17	18	19	20
MCI 15-1	1,2	1,65	8,2	H (m)	15,5	15	14,5	14	13	12	11,5	11	11	10,5	10
MCI 15-2	2,2	3	14		32	31,5	31	30,2	29,5	29	28	27	26	24	22
MCI 15-3	4	5,5	9,6		49	48	47,5	47	46	44	43	42	40	37	36
MCI 15-4	5,5	7,5	11,1		67	66	65	64	62	61	57	56	54	52	49

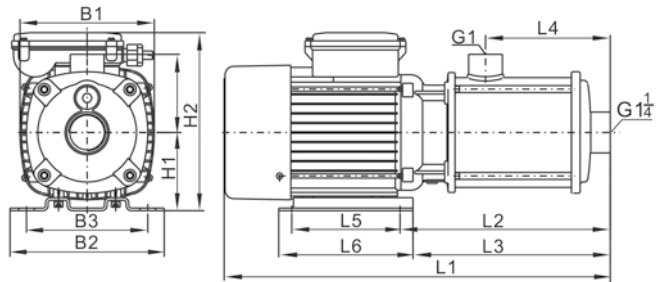
Model	Power		Ampe- rage A	Flow l/min m3/h	134	167	200	234	267	300	334	367	400
	kW	Hp			8	10	12	14	16	18	20	22	24
MCI 16-10	1	1,35	6,2	H (m)	12	11,5	11	10,5	10	9	8	7	6
MCI 16-20	1,5	2	9,2		24	23	22	21	20	19	16	14	12
MCI 16-30	2,2	3	4,9		38	36	34	33	30	28	26	23	20
MCI 16-40	3	4	6,3		50	48	46	44	40	38	36	32	28

Model	Power		Ampe- rage A	Flow l/min m3/h	167	200	234	267	300	334	367	400	434	467
	kW	Hp			10	12	14	16	18	20	22	24	26	28
MCI 20-10	1	1,35	2,4	H (m)	13	12,5	12	11,5	11	8	10	9	8,5	7,5
MCI 20-20	1,85	2,5	4,1		25	24	23	22	21	18	18	16	14	12
MCI 20-30	3000	4	6,3		39	38	36	35	33	28	30	27	24	21
MCI 20-40	4000	5,5	9,6		52	50	48	47	44	42	39	35	31	27

Model	Power		Ampe- rage A	Flow l/min m3/h	134	167	200	234	267	300	334	367	400	434	467
	kW	Hp			8	10	12	14	16	18	20	22	24	26	28
MCI 30-1	2,2	3	2,4	H (m)	15,5	15	15	14,5	14	13,5	13	12	11,5	11	10
MCI 30-2	4	5,5	3,5		33	32,5	32	31,5	31	30,5	30	28	27	26	24
MCI 30-3	5,5	7,5	4,9		50	50	50	49	48	47	46	45	43	41	38
MCI 30-4	7,5	10	6,3		66	66	66	66	66	65	64	62	58	56	52

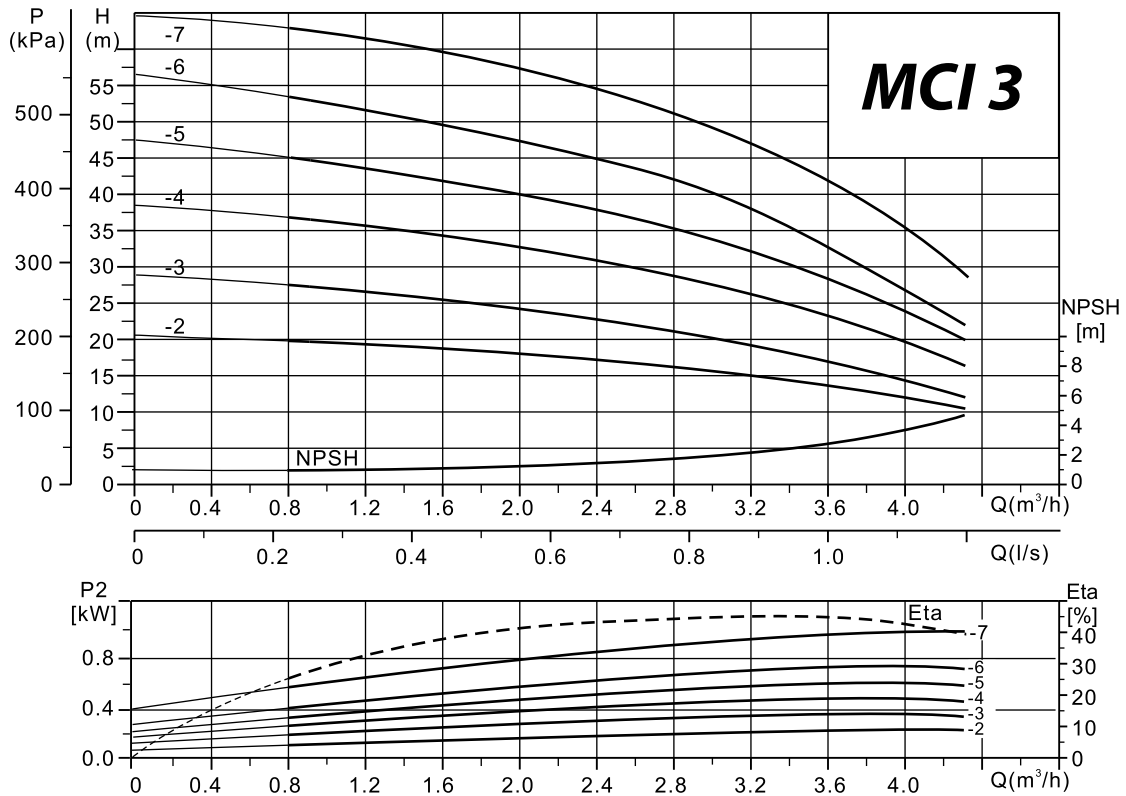


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L3	L4
MCI 1-2	158	125	75	170	318	131	72	96
MCI 1-3	158	125	75	170	318	131	72	96
MCI 1-4	158	125	75	170	336	149	90	96
MCI 1-5	158	125	75	170	354	167	108	96
MCI 1-6	158	125	75	170	390	203	144	96
MCI 1-7	158	125	75	170	390	203	144	96

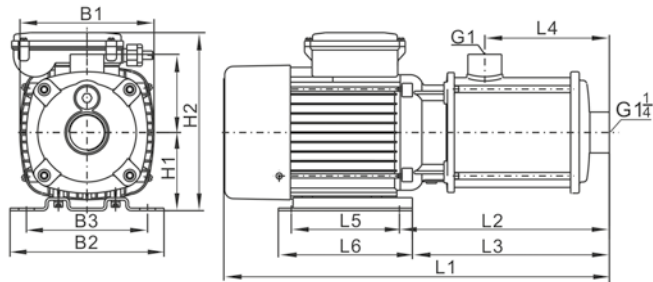


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 1-2	20	50	250	230 / 50	1,6	1 x 1	7,6
MCI 1-3	29	50	250	230 / 50	1,6	1 x 1	8
MCI 1-4	38	50	370	230 / 50	2,4	1 x 1	8,3
MCI 1-5	45	50	370	230 / 50	2,4	1 x 1	8,6
MCI 1-6	54	50	370	230 / 50	2,4	1 x 1	9
MCI 1-7	63	50	550	230 / 50	3,8	1 x 1	10

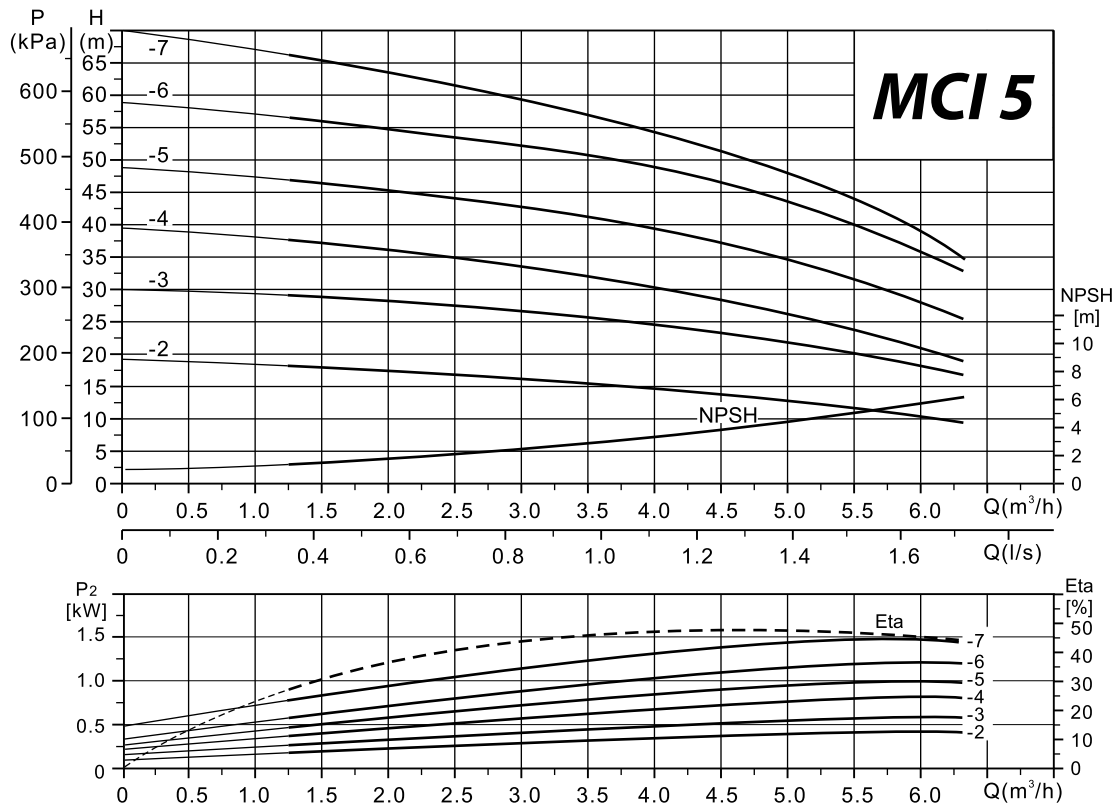


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 3-2	158	125	75	170	318	131	72	96
MCI 3-3	158	125	75	170	318	131	72	96
MCI 3-4	158	125	75	170	336	149	90	96
MCI 3-5	158	125	75	170	383	167	108	96
MCI 3-6	158	125	75	170	416	203	144	96
MCI 3-7	158	125	75	170	416	203	144	96

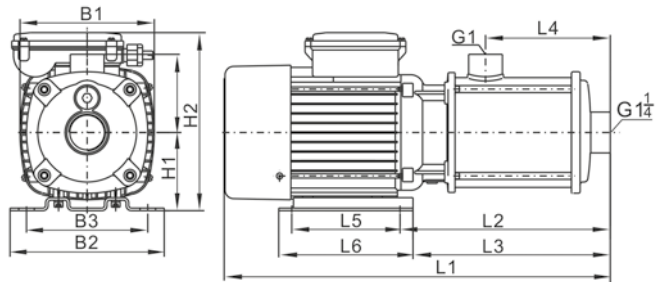


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 3-2	21	85	250	230 / 50	1,6	1 x 1	7,4
MCI 3-3	28,5	85	370	230 / 50	2,4	1 x 1	7,5
MCI 3-4	38	85	550	230 / 50	3,8	1 x 1	10
MCI 3-5	47,5	85	550	230 / 50	3,8	1 x 1	10,5
MCI 3-6	56,5	85	750	230 / 50	5,2	1 x 1	12
MCI 3-7	67	85	1000	230 / 50	6,2	1 x 1	13

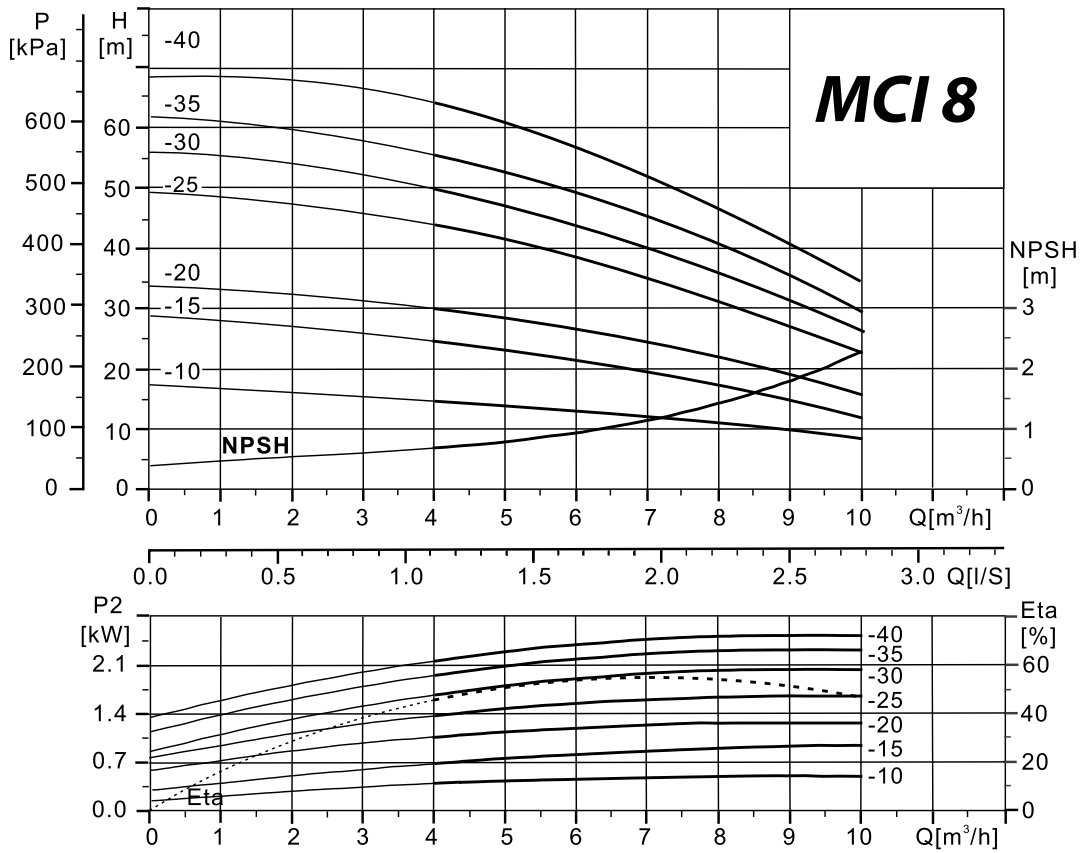


Model	Dimensions (mm)							
	B ₂	B ₃	H ₁	H ₂	L ₁	L ₂	L ₄	L ₅
MCI 5-2	158	125	75	170	318	131	72	96
MCI 5-3	158	125	75	170	347	131	72	96
MCI 5-4	158	125	75	182	362	149	90	96
MCI 5-5	158	125	75	182	380	167	108	96
MCI 5-6	178	140	90	209	446	243	144	125
MCI 5-7	178	140	90	224	446	243	144	125

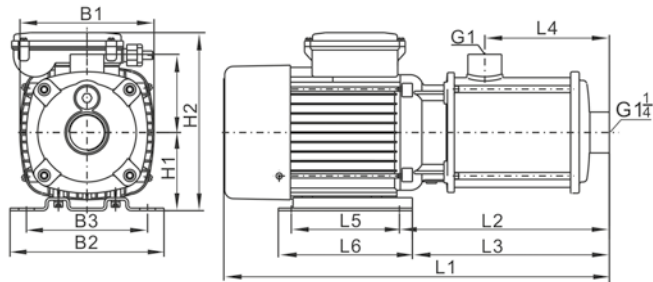


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 4-2	19,5	130	370	230 / 50	2,4	1 1/4 x 1	8
MCI 5-3	30	130	550	230 / 50	3,8	1 1/4 x 1	10
MCI 5-4	39,5	130	750	230 / 50	5,2	1 1/4 x 1	11,5
MCI 5-5	48	130	1000	230 / 50	6,2	1 1/4 x 1	12,5
MCI 5-6	58,5	130	1300	230 / 50	8,8	1 1/4 x 1	15
MCI 5-7	70	130	1500	230 / 50	9,2	1 1/4 x 1	17

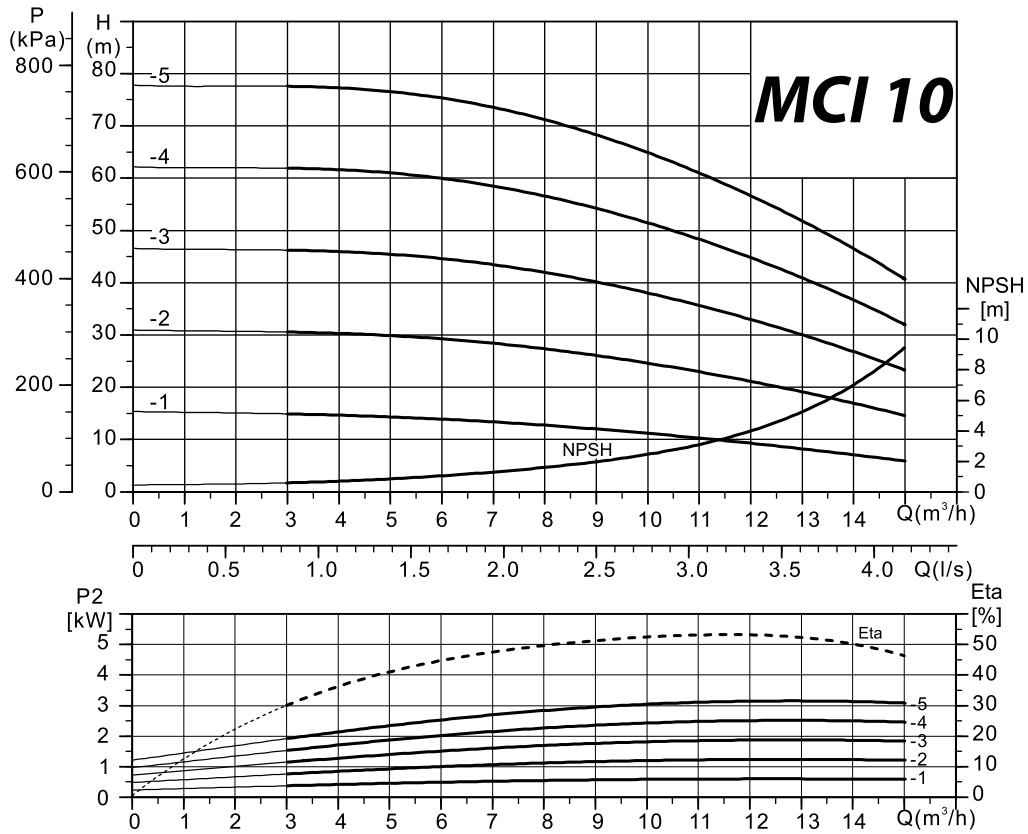


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 8-10	158	125	100	206	377	185	100	96
MCI 8-15	158	125	100	206	377	185	100	96
MCI 8-20	158	125	100	206	377	185	100	96
MCI 8-25	158	125	100	232	408	200	100	96
MCI 8-30	199	160	100	244	449	200	100	140
MCI 8-35	199	160	100	244	479	230	130	140
MCI 8-40	199	160	100	244	479	230	130	140

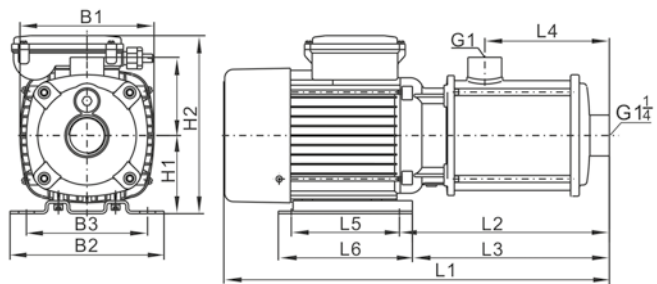


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 8-10	4	200	550	230 / 50	3,8	1 ½ x 1 ½	10
MCI 8-15	17,5	200	750	230 / 50	5,2	1 ½ x 1 ½	11
MCI 8-20	29	200	1000	230 / 50	6,2	1 ½ x 1 ½	13
MCI 8-25	34,5	200	1500	230 / 50	9,2	1 ½ x 1 ½	16
MCI 8-30	54	200	1850	230 / 50	12,2	1 ½ x 1 ½	21
MCI 8-35	62	200	2200	230 / 50	14	1 ½ x 1 ½	22
MCI 8-40	70	200	2200	230 / 50	14	1 ½ x 1 ½	23

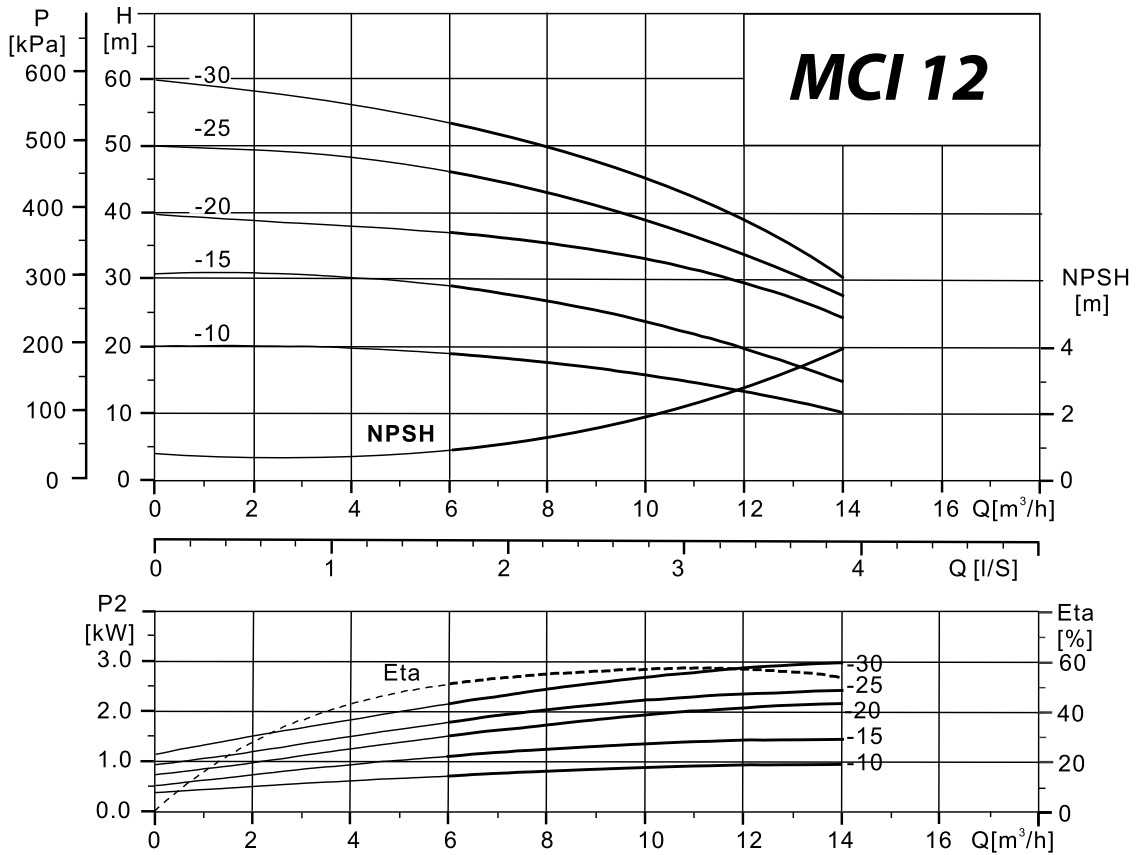


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 10-1	158	125	100	206	383	185	100	96
MCI 10-2	158	125	100	214	412	200	100	96
MCI 10-3	199	160	100	244	448	200	100	140
MCI 10-4	199	160	100	212	498	230	130	140
MCI 10-5	199	160	100	212	558	290	190	140

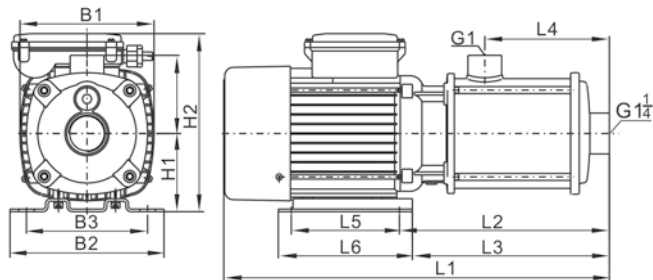


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 10-1	15,5	300	650	230 / 50	4,4	1 ½ x 1 ½	10
MCI 10-2	31,5	300	1200	230 / 50	8,1	1 ½ x 1 ½	12
MCI 10-3	46,5	300	2200	230 / 50	14	1 ½ x 1 ½	22
MCI 10-4	62,5	300	3000	400 / 50	6,3	1 ½ x 1 ½	25
MCI 10-5	78	300	3000	400 / 50	6,3	1 ½ x 1 ½	26

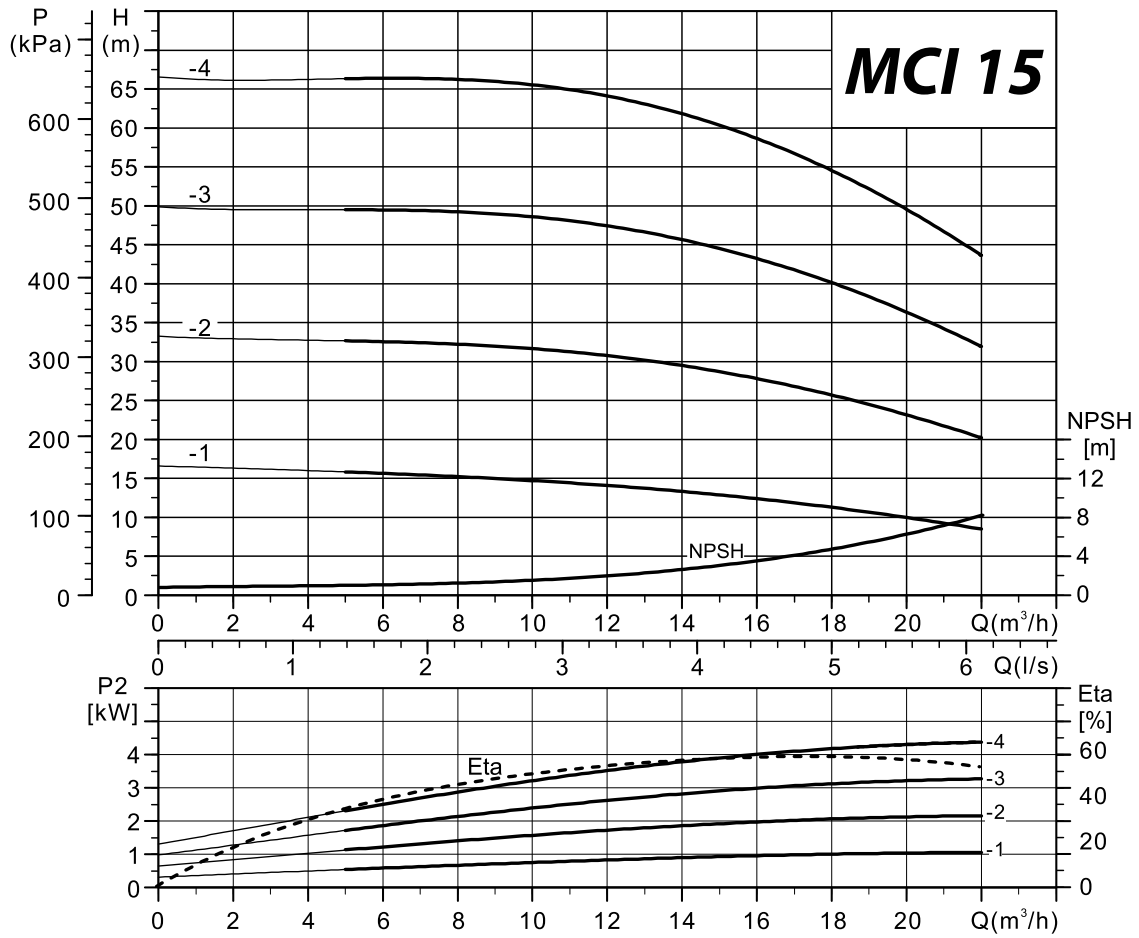


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 12-10	158	125	100	206	377	185	100	96
MCI 12-15	158	125	100	232	408	200	100	96
MCI 12-20	158	160	100	244	449	200	100	140
MCI 12-25	158	125	100	212	409	200	100	96
MCI 12-30	199	160	100	212	469	200	100	140

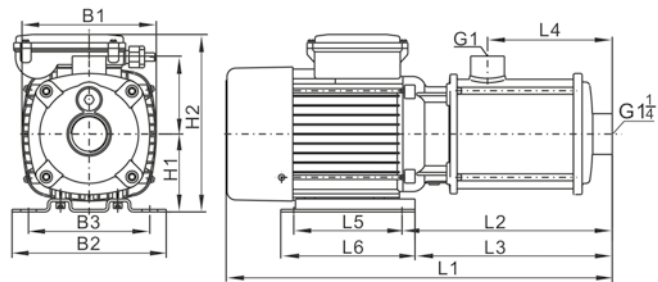


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 12-10	20	285	1000	230 / 50	6,2	1 ½ x 1 ½	11
MCI 12-15	31	285	1500	230 / 50	9,2	1 ½ x 1 ½	13
MCI 12-20	40	285	1850	400 / 50	4,1	1 ½ x 1 ½	20
MCI 12-25	50	285	2200	400 / 50	4,9	1 ½ x 1 ½	23
MCI 12-30	60	285	3000	400 / 50	6,3	1 ½ x 1 ½	26

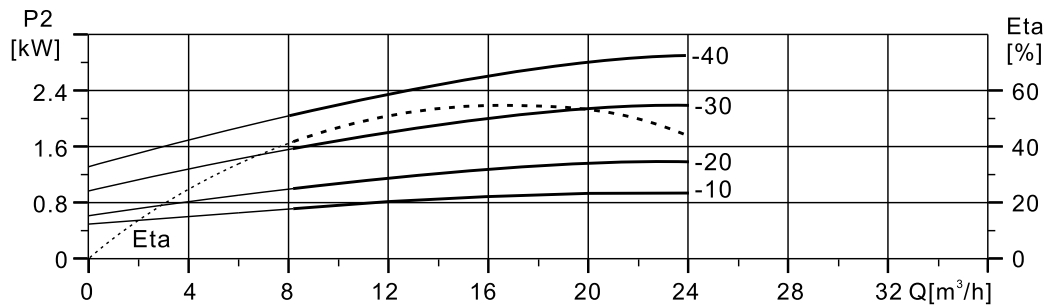
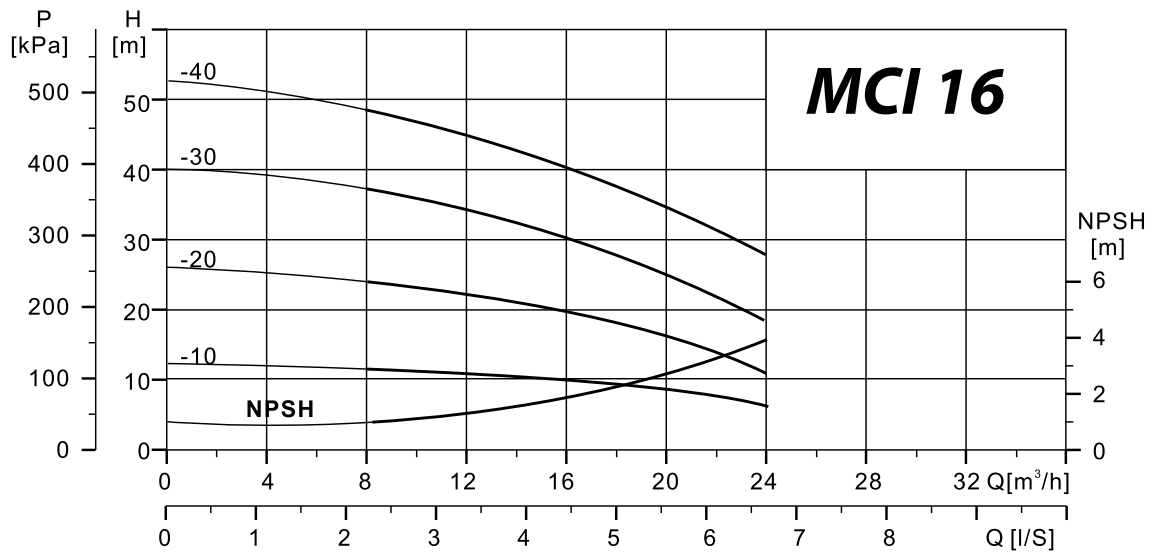


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 15-1	158	125	100	214	412	200	100	96
MCI 15-2	199	160	100	212	448	200	100	140
MCI 15-3	199	160	100	260	510	235	100	140
MCI 15-4	228	190	100	296	590	288	130	140

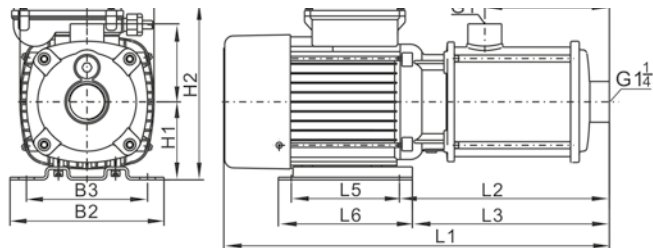


PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 15-1	16,5	400	1200	230 / 50	8,2	2 x 2	12
MCI 15-2	33	400	2200	230 / 50	14	2 x 2	21
MCI 15-3	50	400	4000	400 / 50	9,6	2 x 2	29
MCI 15-4	67	400	5500	400 / 50	11,1	2 x 2	35

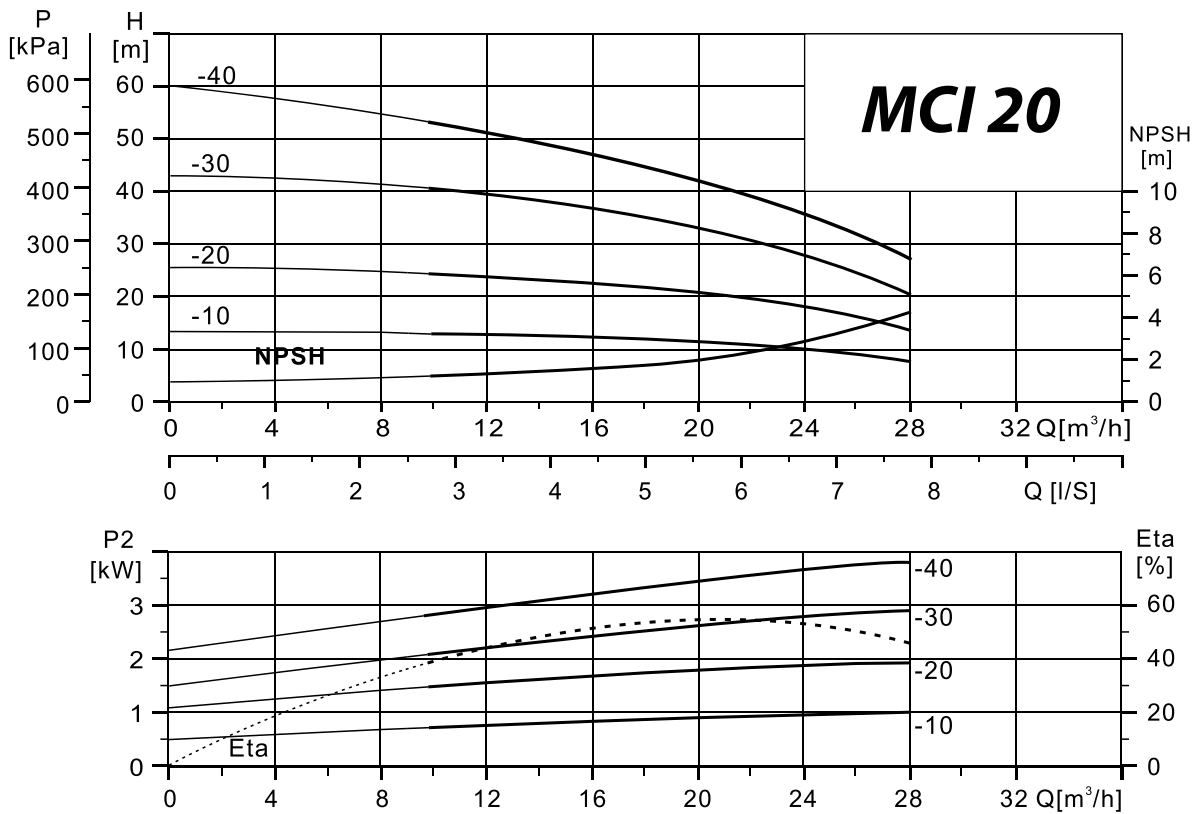


Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 16-10	158	125	100	212	408	215	130	96
MCI 16-20	158	125	100	217	439	230	130	96
MCI 16-30	199	160	100	212	580	230	130	140
MCI 16-40	199	160	100	212	545	275	175	140

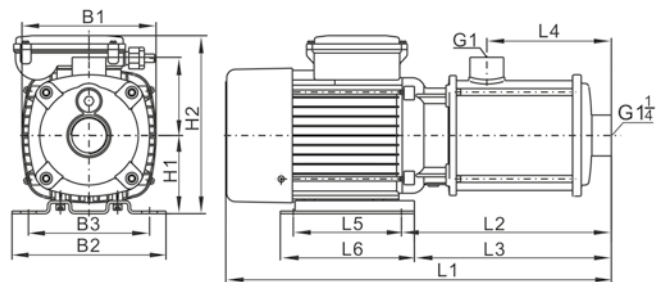


PARAMETERS

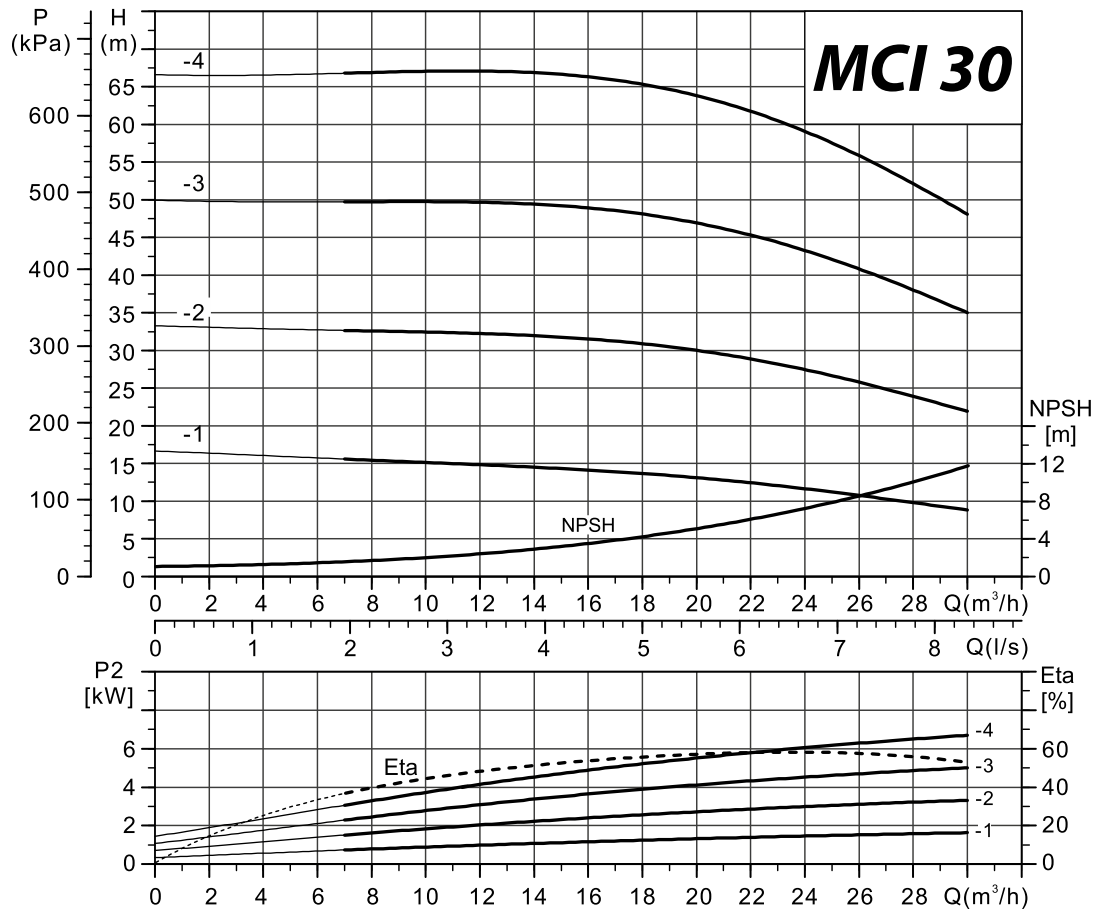
	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 16-10	12,5	450	1000	400 / 50	2,4	2 x 2	13
MCI 16-20	27	450	1500	230 / 50	3,5	2 x 2	16
MCI 16-30	40	450	2200	400 / 50	4,9	2 x 2	22
MCI 16-40	53	450	3000	400 / 50	6,3	2 x 2	27



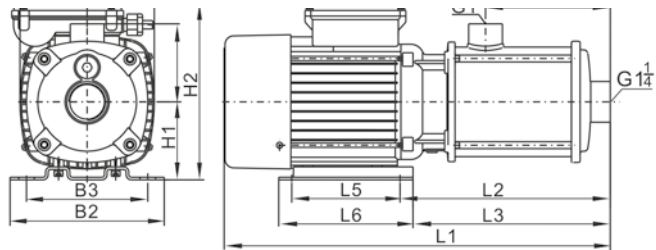
Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 20-10	158	125	100	212	408	215	130	96
MCI 20-20	158	125	100	217	439	230	130	96
MCI 20-30	199	160	100	212	500	230	130	140
MCI 20-40	199	160	100	252	561	297	175	140



PARAMETERS							
	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 20-10	14	500	1000	400 / 50	2,4	2 x 2	19
MCI 20-20	26	500	1850	400 / 50	4,1	2 x 2	21
MCI 20-30	43	500	3000	400 / 50	6,3	2 x 2	24
MCI 20-40	60	500	4000	400 / 50	9,6	2 x 2	28



Model	Dimensions (mm)							
	B2	B3	H1	H2	L1	L2	L4	L5
MCI 30-1	199	160	100	217	448	200	100	140
MCI 30-2	199	160	100	260	510	235	100	140
MCI 30-3	228	190	100	295	560	235	100	140
MCI 30-4	228	190	100	295	620	288	130	140



PARAMETERS

	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Amperage (A)	Inlet/outlet (inch)	Weight (kg)
MCI 30-1	16,5	600	2200	400 / 50	4,9	2 x 2	10
MCI 30-2	33	600	4000	400 / 50	9,6	2 x 2	24
MCI 30-3	50	600	5500	400 / 50	11,1	2 x 2	38
MCI 30-4	62	600	7500	400 / 50	14,9	2 x 2	52