COMBIPRESS "CB2"

Fixed speed pressure units

Domestic use

Civil use

Industrial use

Agricultural use

INSTALLATION AND USE

CB2 is a pre-assembled pumping system comprising two pumps, designed for water supply and pressurization in residential, commercial, public buildings, hotels, hospitals, as well as for garden and agricultural irrigation.

CB2 is suitable for pumping clean water or aqueous solutions that do not chemically or mechanically damage the materials used and do not contain abrasive or fibrous substances.

PRODUCT DESCRIPTION

CB2 is a pressurization system featuring two pumps assembled in a unit, ready for connection to the water mains or a primary collection tank.

Controlled by mechanical pressure switches, **CB2** ensures automatic activation of one or both pumps in response to increased user demand, optimizing water supply and minimizing electricity consumption. The system's electronic circuitry facilitates automatic pump switching during start/stop cycles and provides protection against potential faults.

COMPONENTS

※ **Pumps** connected in parallel via suction and discharge manifolds. Each unit is equipped with ball valves on the discharge and suction side, non-return valves on the suction side (with 2CP, 3-5CR, FCR, MK pumps) or on the discharge side (with HT pumps).

※ **BASE** made of metal profile and fitted with adjustable vibration-damping feet.

※ **PRESSURE SWITCHES** mounted on the delivery manifold and connected to the control panel for switching the pumps on and off according to regulation.

※ **ELECTRONIC CONTROL PANEL** (model **E2**) provides protection against dry running by monitoring electrical parameters and allows advanced users to adjust settings to tailor the operation of the pressure unit to specific system requirements.

※ Power supply:
- **CB2m**: single-phase 230 V - 50 Hz
- **CB2**: three-phase 400 V - 50 Hz

CB2 – 2CP

Pressurization units comprising two twin impeller centrifugal pumps, designed to enhance water pressure. Ideal for both residential and commercial water supply applications, they are well-suited for large-scale garden and agricultural irrigation. They also excel at handling clean water in various industrial settings.

TECHNICAL DATA

- Liquid temperature between **+5 °C** and **+60 °C**
- Ambient temperature between **+5 °C** and **+40 °C**
- Max. pressure in the pump body **10 bar** (6 bar for 2CP25/130)
- Continuous running duty **S1**

CB2 – FCR

Pressurization units comprising two horizontal multistage centrifugal pumps.

Especially well-suited for residential and commercial water supply, industrial pressure boosting, and garden and field irrigation.

TECHNICAL DATA

- Liquid temperature between **+5 °C** and **+60 °C**
- Ambient temperature between **+5 °C** and **+40 °C**
- Max. pressure in pump body **11 bar** (for FCR 80-100 7 bar)
- Continuous running duty **S1**

CB2 – MK

Pressurization units comprising two vertical multistage centrifugal pumps.

They are suitable for residential and commercial water supply, garden irrigation and general clean water handling.

TECHNICAL DATA

- Liquid temperature between **+5 °C** and **+60 °C**
- Ambient temperature between **+5 °C** and **+40 °C**
- Max. pressure in pump body **11 bar**
- Continuous running duty **S1**

CB2 – HT

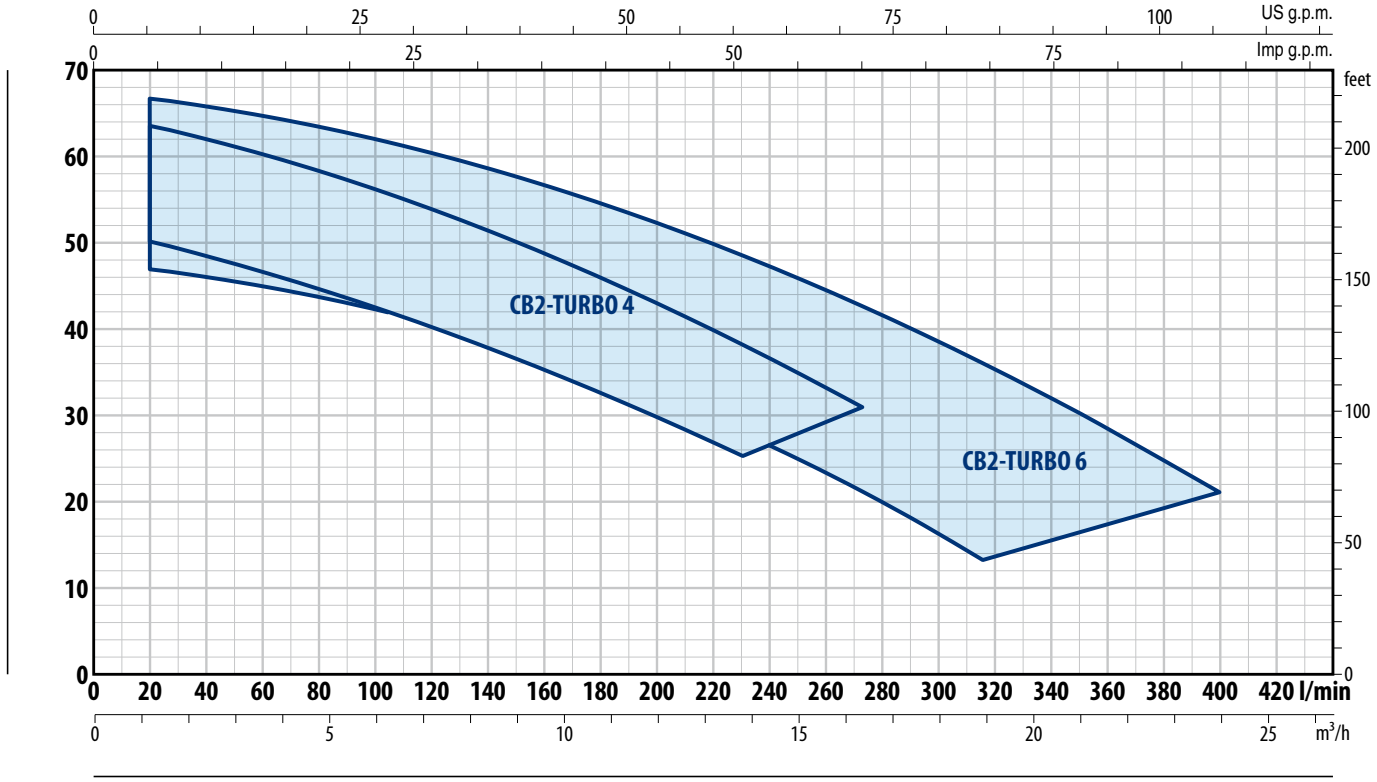
Pressurization units comprising two vertical multistage centrifugal pumps.

They are well-suited for residential and commercial water supply, irrigation, and general clean water handling, including industrial applications

TECHNICAL DATA

- Liquid temperature between **+5 °C** and **+60 °C**
- Ambient temperature between **+5 °C** and **+40 °C**
- Max. pressure in the pump body **16 bar**
- Continuous running duty **S1**

CB2 – TURBO



MODEL		POWER P2		Q	m³/h	0	1.2	2.4	3.6	4.8	7.2	9.6	12	14.4	16.8
Single-phase	**Three-phase**	**kW**	**HP**		l/min	**0**	**20**	**40**	**60**	**80**	**120**	**160**	**200**	**240**	**280**
CB2 - TURBOm 4B	**CB2 - TURBO 4B**	2x1.1	2x1.5	**H**	m	53	50	50	48.2	46.3	42	37	31.3	25	
CB2 - TURBOm 4A	**CB2 - TURBO 4A**	2x1.5	2x2			66	63.5	63.5	61.7	60	55.6	50.4	44.6	38	31

MODEL		POWER (P2)		Q	m³/h	0	1.2	2.4	3.6	4.8	7.2	9.6	12	14.4	16.8	19.2	21.6	24
Single-phase	Three-phase	**kW**	**HP**		l/min	**0**	**20**	**40**	**60**	**80**	**120**	**160**	**200**	**240**	**280**	**320**	**360**	**400**
CB2 - TURBOm 6C	**CB2 - TURBO 6C**	2x1.1	2x1.5	**H**	m	48	47	47	45.8	44.7	41.8	38	33.3	27.7	21	13		
CB2 - TURBOm 6B	**CB2 - TURBO 6B**	2x1.5	2x2			58	56.5	56.5	55.5	54.4	51.7	48.3	44.2	39.4	33.8	27.3	20	
CB2 - TURBOm 6A	**CB2 - TURBO 6A**	2x2.2	2x3			68	66.5	66.5	65.7	64.5	61.6	58	53.5	48.4	42.6	36	28.8	21

Q = Flow rate **H** = Total manometric head

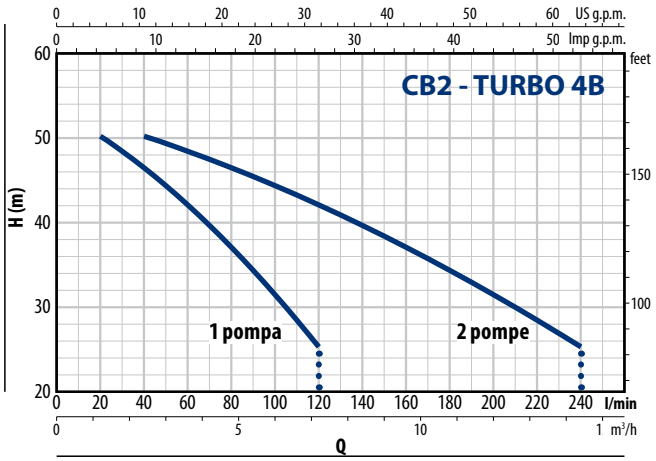
Performance curves comply with EN ISO 9906 Grade 3B tolerance limits.

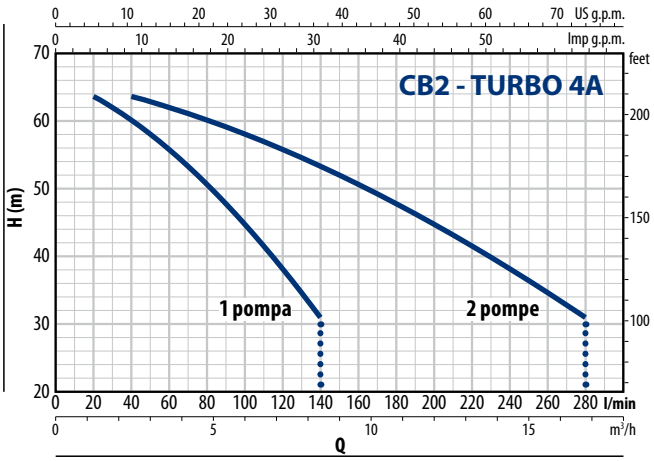
※ **The data shown in the diagram and tables indicate performance with 2 pumps in operation**

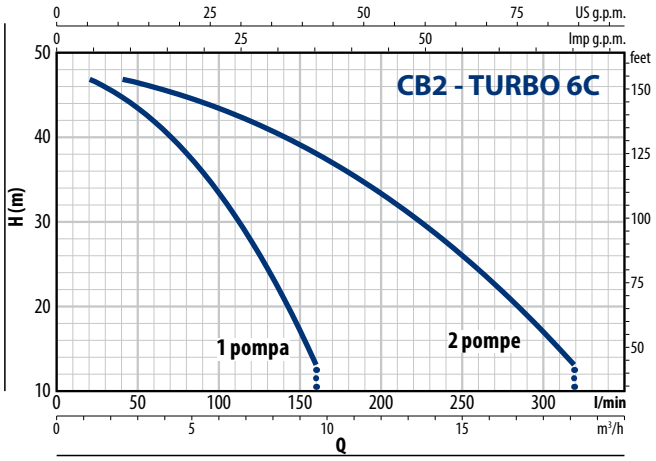
ABSORPTION

MODEL **Single-phase**	VOLTAGE **230 V**
CB2 - TURBOm 4B	2 x 7.0 A
CB2 - TURBOm 4A	2 x 10.0 A
CB2 - TURBOm 6C	2 x 7.0 A
CB2 - TURBOm 6B	2 x 10.0 A
CB2 - TURBOm 6A	2 x 12.0 A

MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - TURBO 4B	2 x 2.8 A
CB2 - TURBO 4A	2 x 3.7 A
CB2 - TURBO 6C	2 x 2.8 A
CB2 - TURBO 6B	2 x 3.7 A
CB2 - TURBO 6A	2 x 5.0 A


CB2 - TURBO 4B
H (m)
1 pompa
2 pompe
US g.p.m.
Imp g.p.m.
feet
l/min
m³/h
Q


CB2 - TURBO 4A
H (m)
1 pompa
2 pompe
US g.p.m.
Imp g.p.m.
feet
l/min
m³/h
Q


CB2 - TURBO 6C
H (m)
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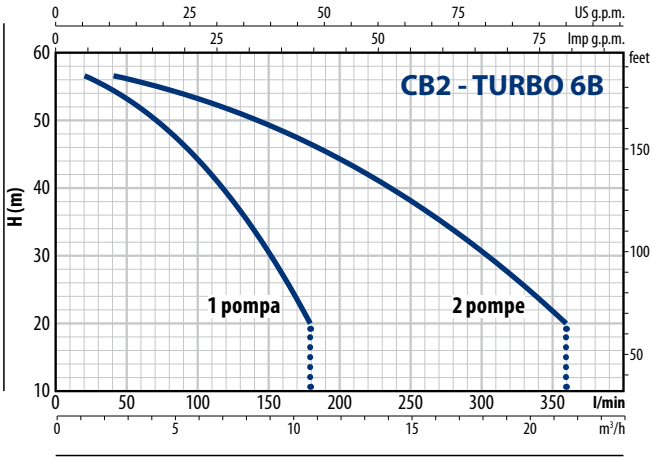
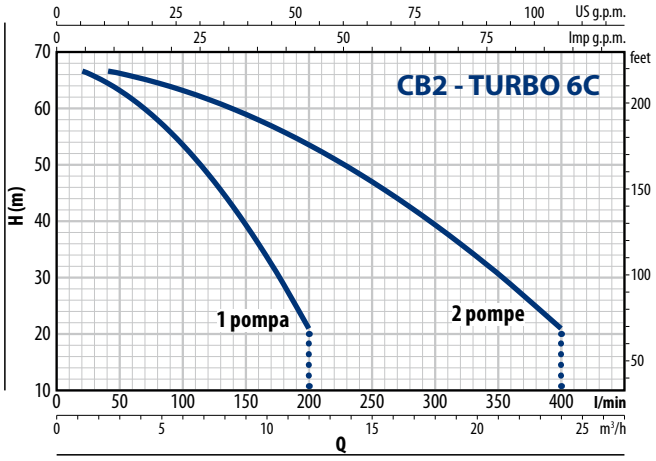
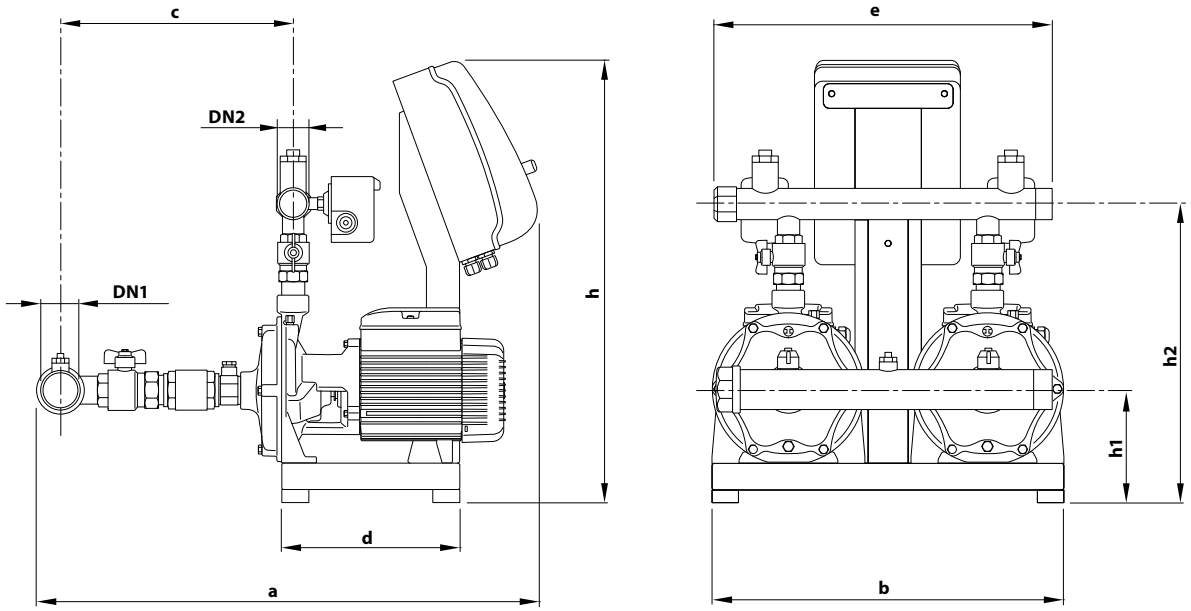
2 pompe
US g.p.m.
Imp g.p.m.
feet
l/min
m³/h
Q


CB2 - TURBO 6B
H (m)
1 pompa
2 pompe
US g.p.m.
Imp g.p.m.
feet
l/min
m³/h
Q


CB2 - TURBO 6C
H (m)
1 pompa
2 pompe
US g.p.m.
Imp g.p.m.
feet
l/min
m³/h
Q

CB2 – TURBO

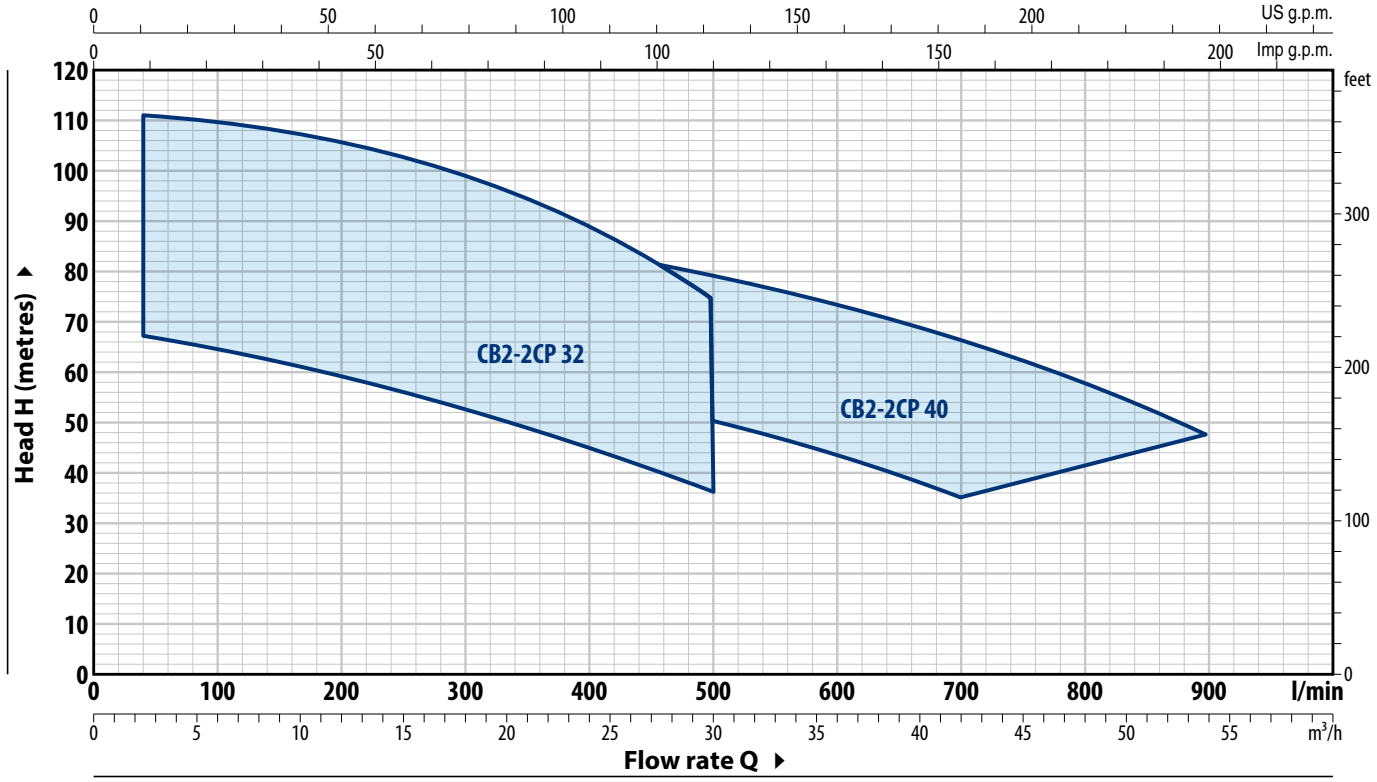
DIMENSIONS AND WEIGHT



MODEL		PORTS		DIMENSIONS mm								kg	
Single-phase	**Three-phase**	DN1	DN2	a	b	c	d	e	h	h1	h2	1~	3~
CB2 - TURBOm 4B	**CB2 - TURBO 4B**	**2"**	**1½**	750	530	343	290	510	674	154	415	73	73
CB2 - TURBOm 4A	**CB2 - TURBO 4A**			760						171	445	79	80
CB2 - TURBOm 6C	**CB2 - TURBO 6C**			750						154	415	73	73
CB2 - TURBOm 6B	**CB2 - TURBO 6B**	**2½"**	**2"**	809		384				171	451	81	83
CB2 - TURBOm 6A	**CB2 - TURBO 6A**			831								87	89

FIELD AND PERFORMANCE DATA

50 Hz



MODEL	POWER P2		Q m³/h	0	2.4	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6	24.0	30.0
Three-phase	**kW**	**HP**	l/min	**0**	**40**	**80**	**120**	**160**	**200**	**240**	**280**	**320**	**360**	**400**	**500**
CB2 - 2CP 32/200C	2x3	2x4	**H** m	70	67	67	65	63	60.5	58	55	52	48.5	45.5	36
CB2 - 2CP 32/200B	2x4	2x5.5		85	81	81	79	77	74.5	71.5	69	66	62.5	59	49
CB2 - 2CP 32/210B	2x5.5	2x7.5		94	94	94	93	91	89	86	83	79	75	70	56
CB2 - 2CP 32/210A	2x7.5	2x10		112	111	111	110	109	107	105	102	99	95	90	74

MODEL	POWER P2		Q m³/h	0	6	12	18	24	30	36	42	48	54
Three-phase	**kW**	**HP**	l/min	**0**	**100**	**200**	**300**	**400**	**500**	**600**	**700**	**800**	**900**
CB2 - 2CP 40/180C	2x4	2x5.5	**H** m	65	63	63	60	55.5	50	43	35		
CB2 - 2CP 40/180B	2x5.5	2x7.5		80	78	78	75	71	65.5	59	51	42	
CB2 - 2CP 40/180A	2x7.5	2x10		92	90	90	87.5	84	79	73.5	66	58	48

Q = Flow rate **H** = Total manometric head

Performance curves comply with EN ISO 9906 Grade 3B tolerance limits.

※ The data shown in the diagram and tables indicate performance with 2 pumps in operation

ABSORPTION

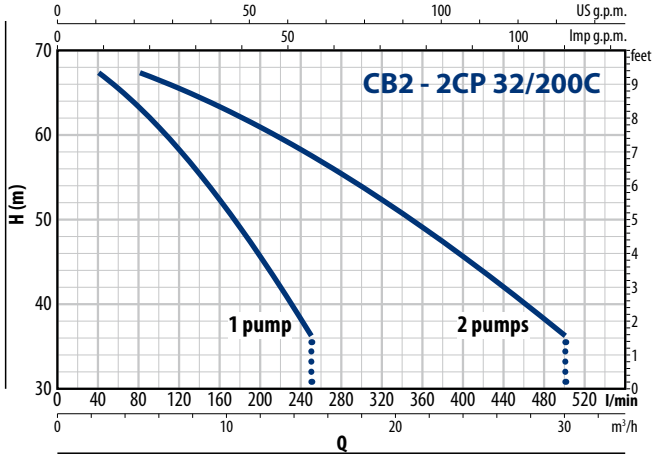
MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - 2CP 32/200C	2 x 7.4 A
CB2 - 2CP 32/200B	2 x 10.5 A
CB2 - 2CP 32/210B	2 x 12.5 A
CB2 - 2CP 32/210A	2 x 16.0 A

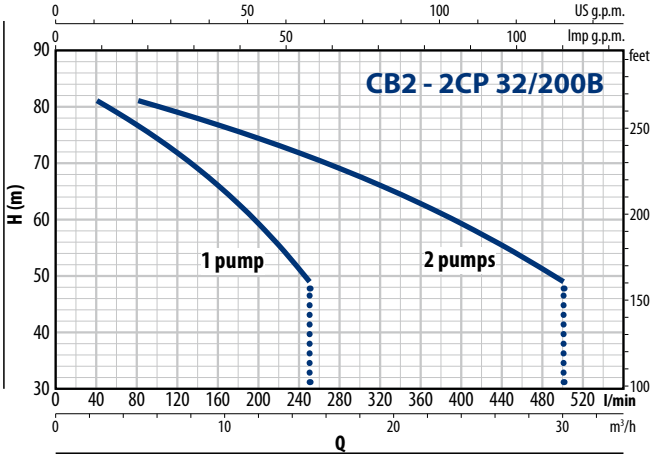
MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - 2CP 40/180C	2 x 9.8 A
CB2 - 2CP 40/180B	2 x 12.3 A
CB2 - 2CP 40/180A	2 x 15.4 A

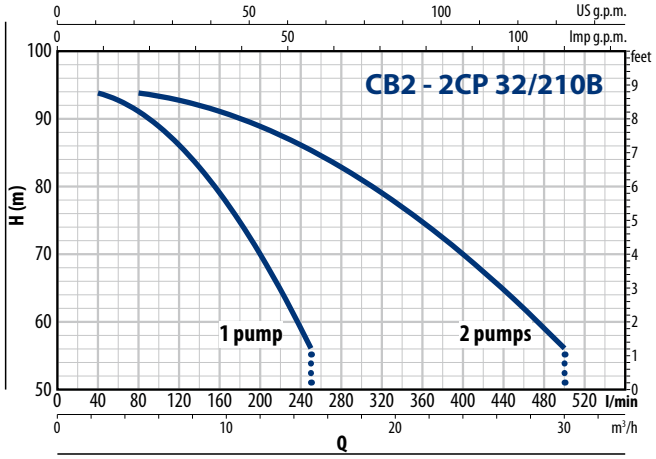
CB2 – 2CP

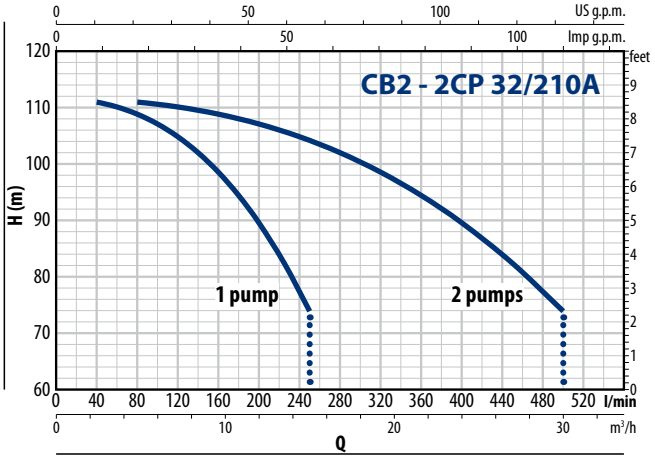
PERFORMANCE CURVES

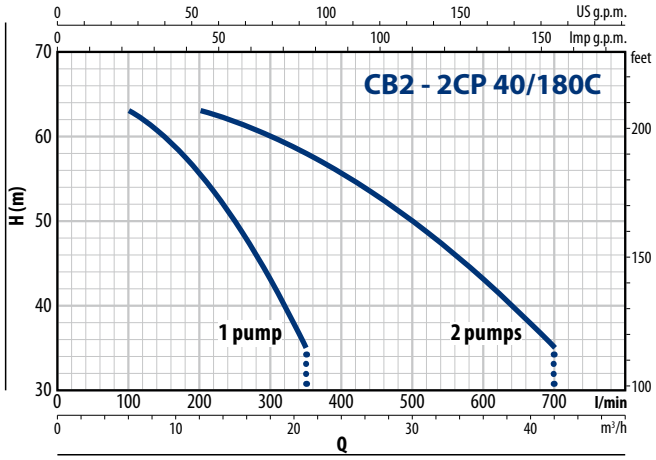
50 Hz

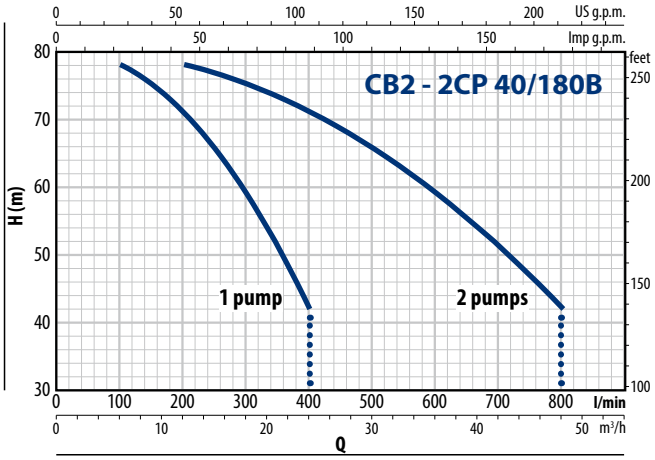


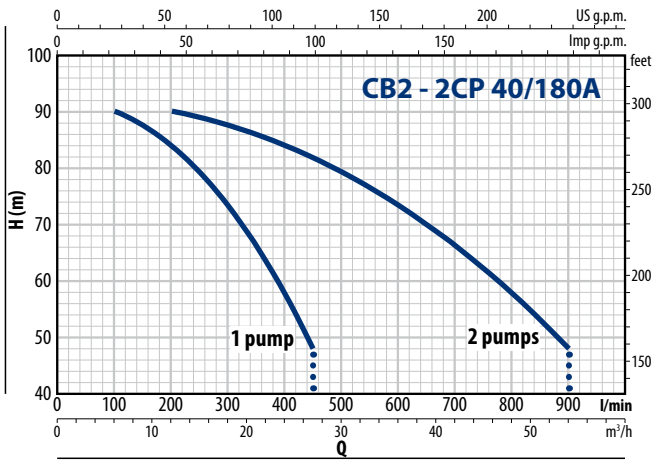




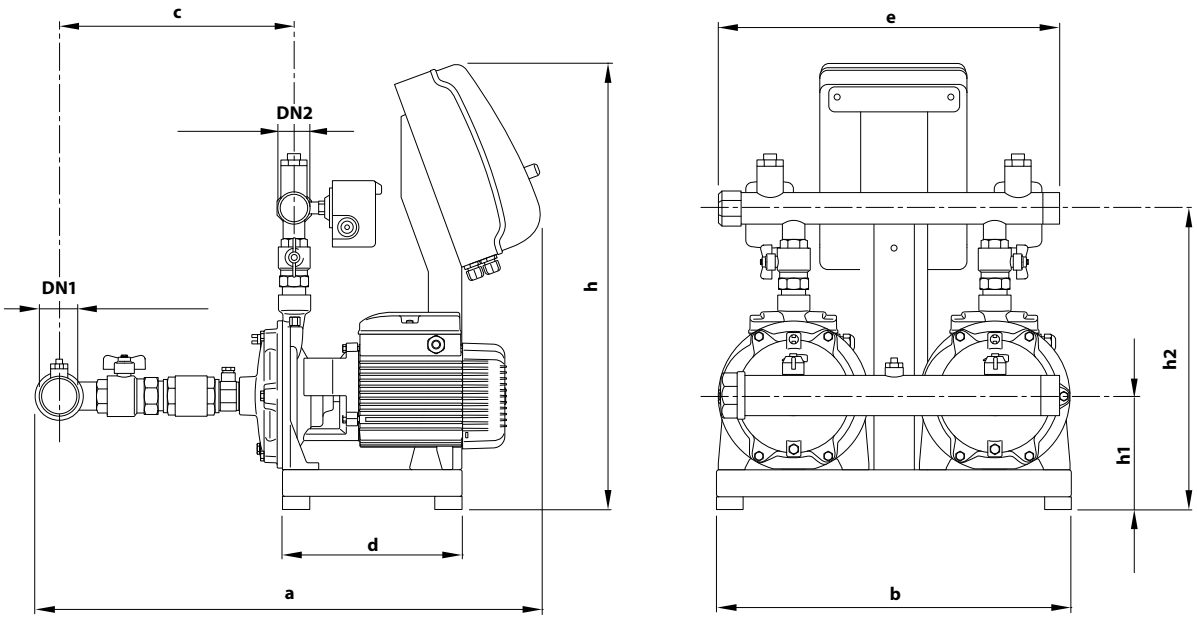








DIMENSIONS AND WEIGHT

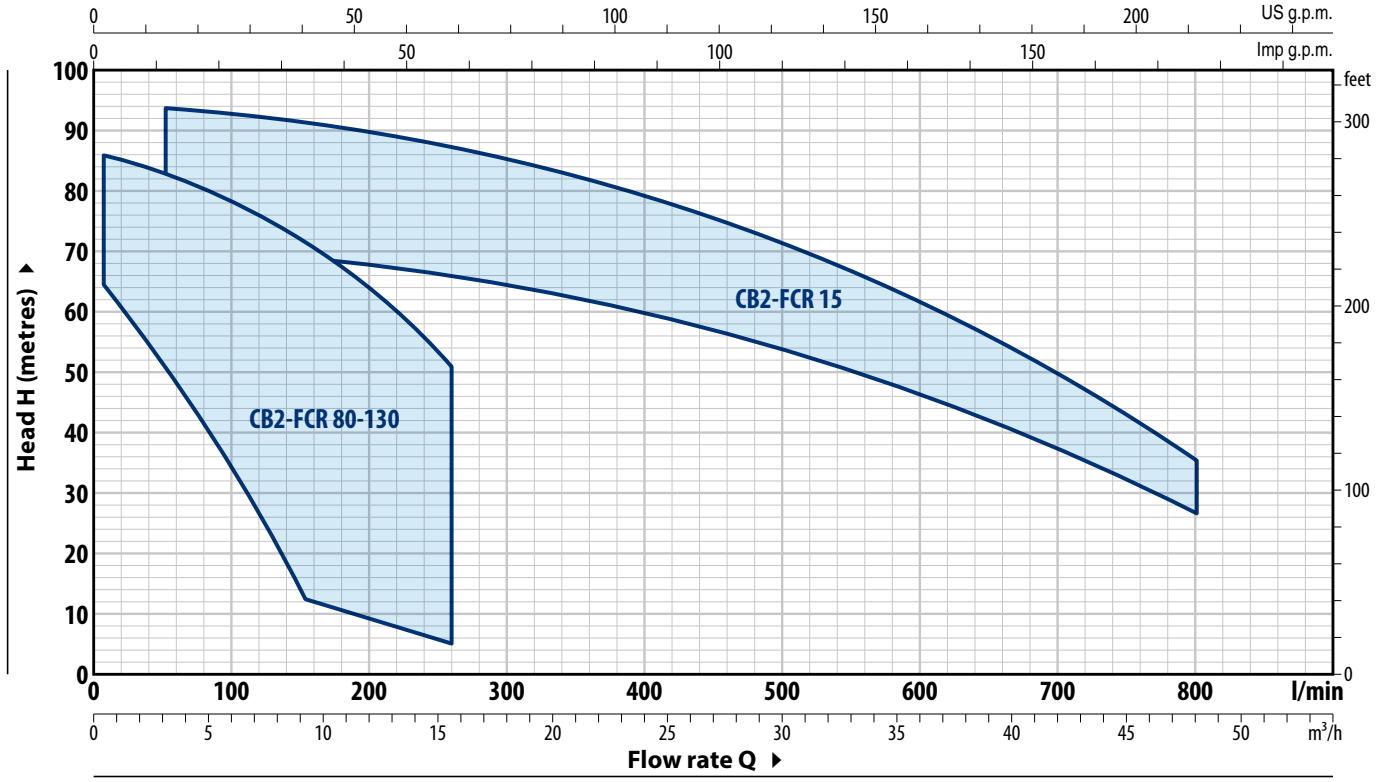


MODEL	PORTS		DIMENSIONS mm								kg
Three-phase	DN1	DN2	a	b	c	d	e	h	h1	h2	3~
CB2 - 2CP 32/200C	**3"**	**2"**	972	700	453	370	712		192	516	129.0
CB2 - 2CP 32/200B											135.0
CB2 - 2CP 32/210B			977		456				199	546	161.0
CB2 - 2CP 32/210A											171.0
CB2 - 2CP 40/180C	**DN 100 4"**	**DN 80 3"**	1048		468		774	716		590	190.0
CB2 - 2CP 40/180B											199.0
CB2 - 2CP 40/180A											211.0

CB2 – FCR

FIELD AND PERFORMANCE DATA

50 Hz



MODEL		POWER P2		Q													
Single-phase	Three-phase	kW	HP	m³/h	0	0.3	0.6	1.2	2.4	4.8	7.2	9.6	10.8	12	13.2	14.4	15.6
				l/min	**0**	**5**	**10**	**20**	**40**	**80**	**120**	**160**	**180**	**200**	**220**	**240**	**260**
CB2 - FCRm 80/5	–	2x0.75	2x1	H m	67	66	66	64	59	45.5	29.5	12					
CB2 - FCRm 100/4	–	2x0.75	2x1		50	50	50	49	47	42	37	30.5	26.5	22	17	11	5
CB2 - FCRm 100/5	**CB2 - FCR 100/5**	2x0.9	2x1.25		63	62	62	61.5	59.5	53.5	46.5	38	33	28	22	15	8
CB2 - FCRm 90/5	**CB2 - FCR 90/5**	2x1.1	2x1.5		81	80	80	79	77	71	62.5	51	44				
CB2 - FCRm 130/4	**CB2 - FCR 130/4**	2x1.5	2x2		68.5	68.5	68.5	68	67	65	62	57.5	55	52	48	45	41
–	**CB2 - FCR 130/5**	2x1.8	2x2.5		86	85	85	85	84	81	77	72	68.5	65	73	67	51.5

MODEL		POWER P2		Q							
Single-phase	Three-phase	kW	HP	m³/h	0	3	6	12	24	36	42	48
				l/min	**0**	**50**	**100**	**200**	**400**	**600**	**700**	**800**
–	**CB2 - FCR 15/3**	2x4	2x5.5	H m	72	70	70	68.5	61	48	38.5	27
–	**CB2 - FCR 15/4**	2x5.5	2x7.5		96	94	94	91	81	64	51.5	36

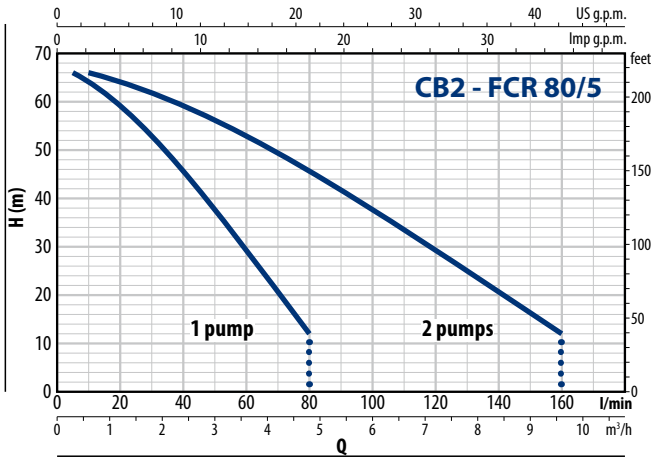
Q = Flow rate **H** = Total manometric head

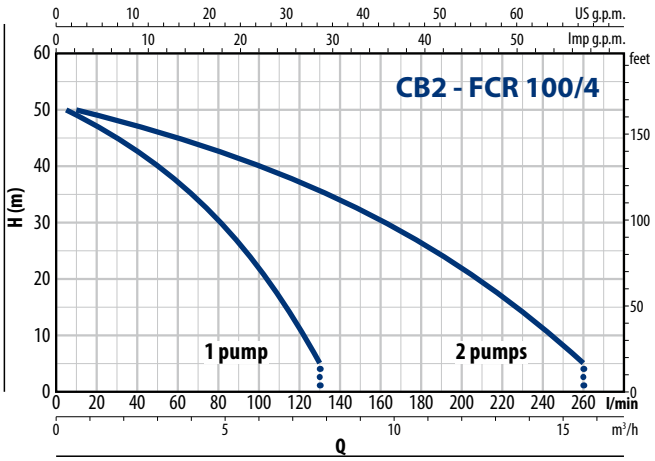
Performance curves comply with EN ISO 9906 Grade 3B tolerance limits.

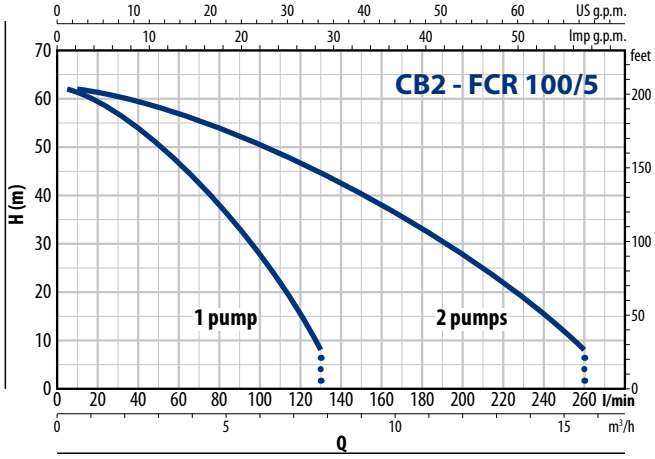
※ **The data shown in the diagram and tables indicate performance with 2 pumps in operation**

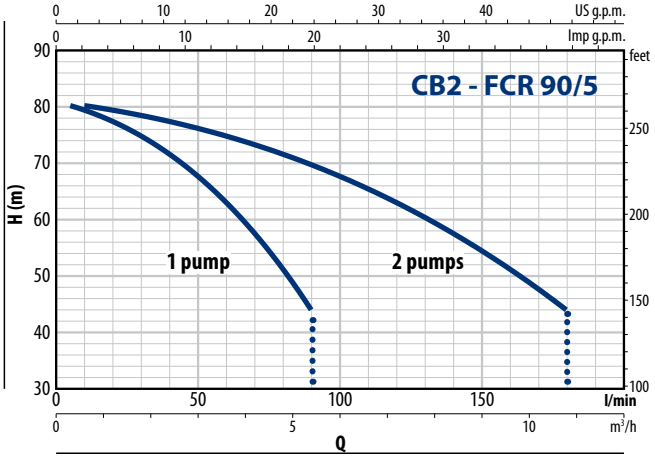
PERFORMANCE CURVES

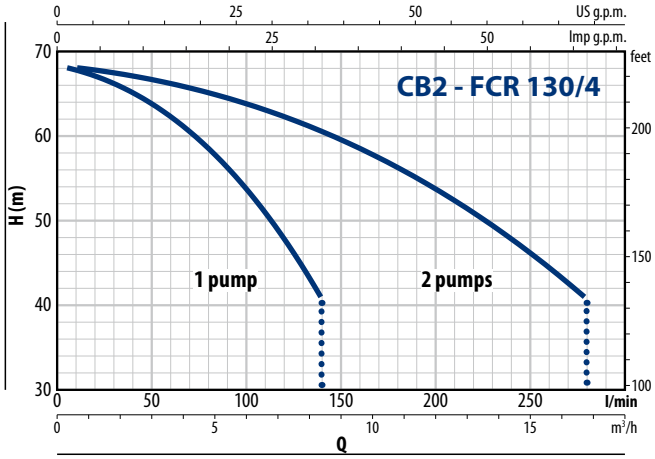
50 Hz

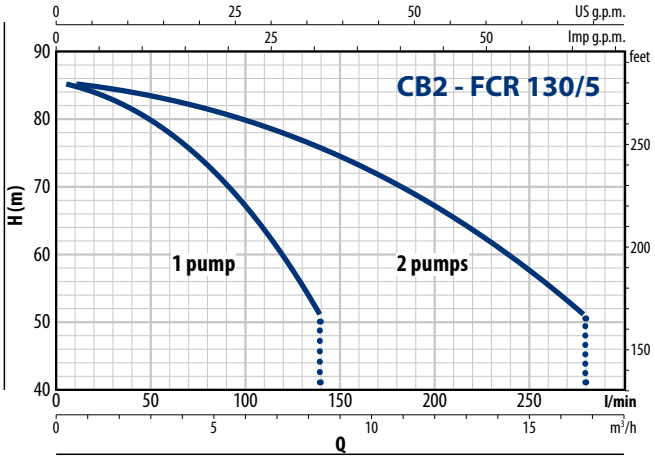


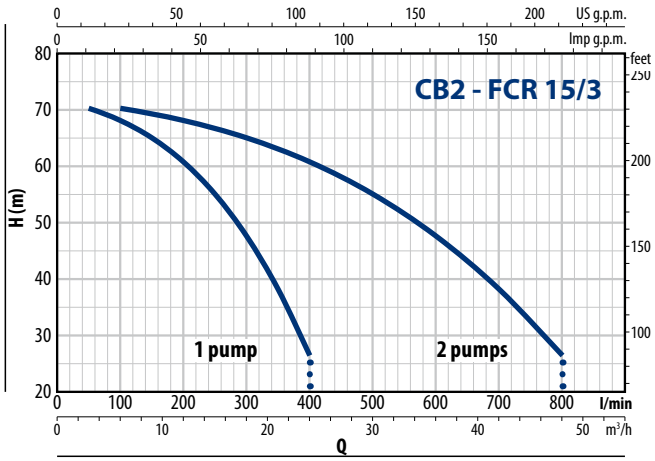


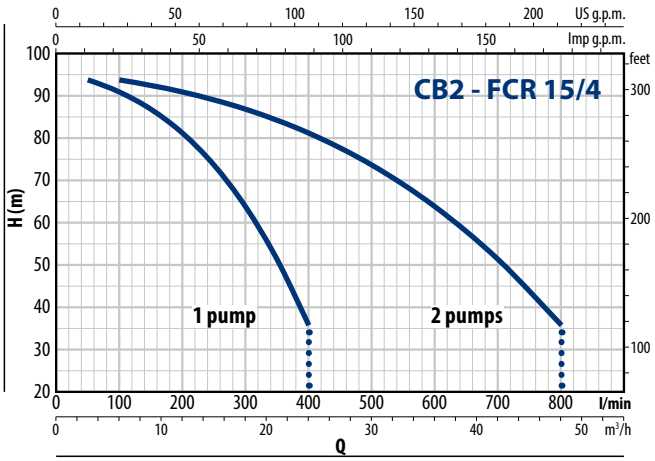












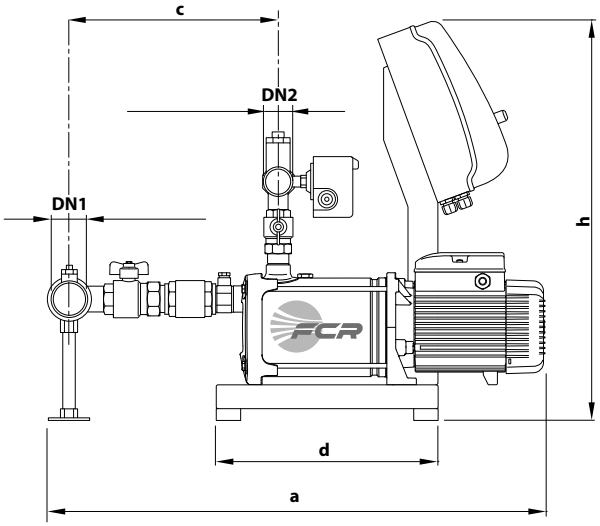
CB2 – FCR

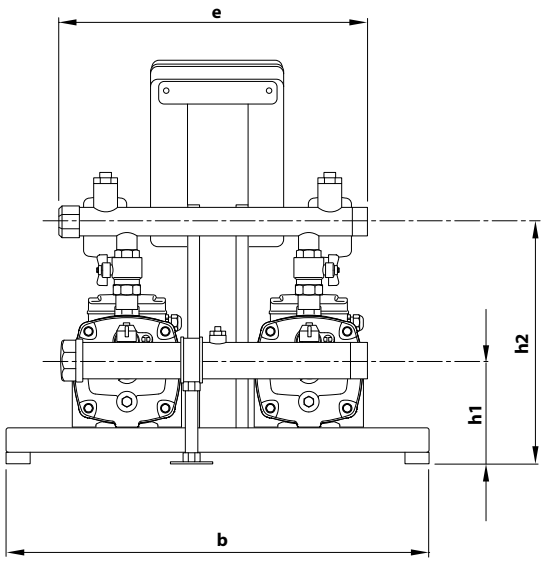
ABSORPTION

MODEL **Single-phase**	VOLTAGE **230 V**
CB2 - FCRm 80/5	2 x 5.5 A
CB2 - FCRm 100/4	2 x 5.8 A
CB2 - FCRm 100/5	2 x 6.8 A
CB2 - FCRm 90/5	2 x 9.0 A
CB2 - FCRm 130/4	2 x 10.3 A

MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - FCR 100/5	2 x 2.5 A
CB2 - FCR 90/5	2 x 3.5 A
CB2 - FCR 130/4	2 x 4.0 A
CB2 - FCR 130/5	2 x 5.0 A
CB2 - FCR 15/3	2 x 8.8 A
CB2 - FCR 15/4	2 x 11.2 A

DIMENSIONS AND WEIGHT

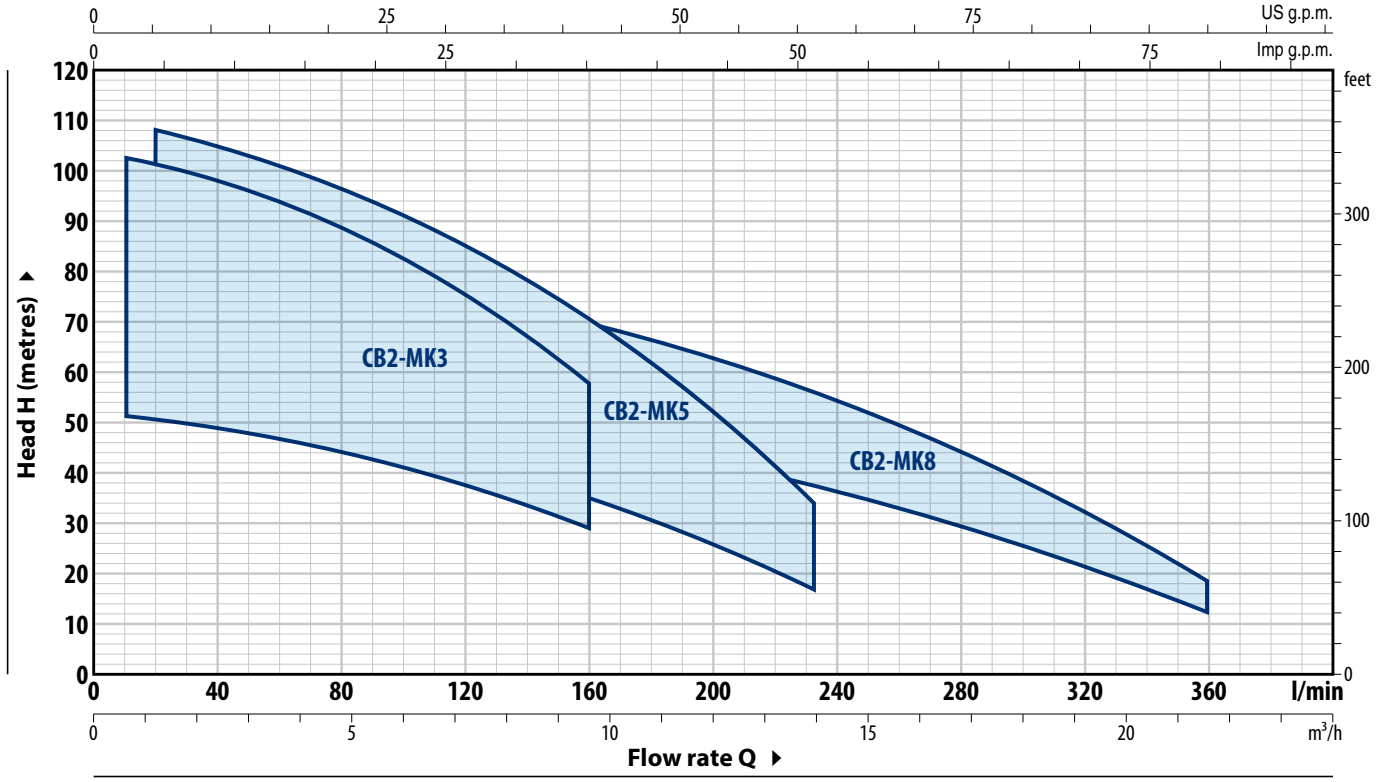




MODEL		PORTS		DIMENSIONS mm								kg	
Single-phase	**Three-phase**	DN1	DN2	a	b	c	d	e	h	h1	h2	1~	3~
CB2 - FCRm 80/5	–	**1½"**	**1½"**	672	530	364	270	510	674	182	368	53	–
CB2 - FCRm 100/4	–	**2"**	**1½"**	715		401						56	–
CB2 - FCRm 100/5	**CB2 - FCR 100/5**											56	56
CB2 - FCRm 90/5	**CB2 - FCR 90/5**			805	700	339	370			205	394	82	83
CB2 - FCRm 130/4	**CB2 - FCR 130/4**			779								82	83
–	**CB2 - FCR 130/5**			805								–	90
–	**CB2 - FCR 15/3**	**DN 100 4"**	**DN 80 3"**	1058	700	569	490	774	704	211	565	–	179
–	**CB2 - FCR 15/4**			1102		613						–	191

FIELD AND PERFORMANCE DATA

50 Hz



MODEL		POWER P2		Q m³/h	0	0.6	1.2	2.4	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
Single-phase	**Three-phase**	**kW**	**HP**	l/min	**0**	**10**	**20**	**40**	**80**	**120**	**160**	**200**	**240**	**280**	**320**	**360**
CB2 - MKm 3/3	**CB2 - MK 3/3**	2x0.75	2x1		52.5	51.5	51.5	50	45	38.5	29					
CB2 - MKm 3/5	**CB2 - MK 3/5**	2x1.1	2x1.5		87	85	85	83	75	64	48					
CB2 - MKm 3/6	**CB2 - MK 3/6**	2x1.5	2x2		105	103	103	100	90	77	58					
CB2 - MKm 5/4	**CB2 - MK 5/4**	2x0.75	2x1		57	–	54	54	50	45	37.5	28.5	17			
CB2 - MKm 5/5	**CB2 - MK 5/5**	2x1.1	2x1.5		71	–	67.5	67.5	62.5	56	47	35.5	21.5			
CB2 - MKm 5/7	**CB2 - MK 5/7**	2x1.5	2x2	**H** metri	99	–	95	95	88	78	66	50	30			
CB2 - MKm 5/8	**CB2 - MK 5/8**	2x2.2	2x3		114	–	108	108	100	90	75	57	34			
CB2 - MKm 8/4	**CB2 - MK 8/4**	2x1.1	2x1.5		56	–	–	53.5	53.5	51	47.5	43	37.5	30.5	22.1	12
CB2 - MKm 8/5	**CB2 - MK 8/5**	2x1.5	2x2		70	–	–	67	67	64	59.5	54	47	38	27.5	15.5
CB2 - MKm 8/6	**CB2 - MK 8/6**	2x2.2	2x3		84	–	–	80	80	77	72	64.5	56	45.5	33	18.5

Q = Flow rate **H** = Total manometric head

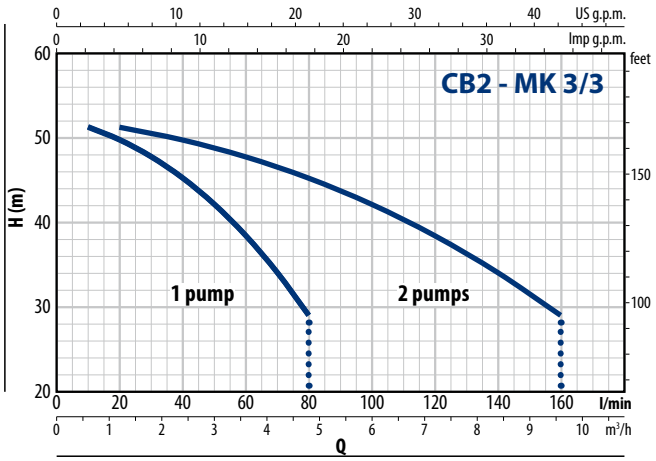
Performance curves comply with EN ISO 9906 Grade 3B tolerance limits.

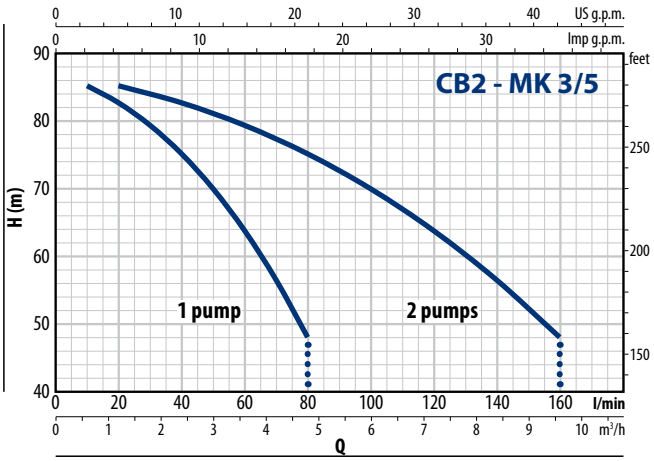
※ **The data shown in the diagram and tables indicate performance with 2 pumps in operation**

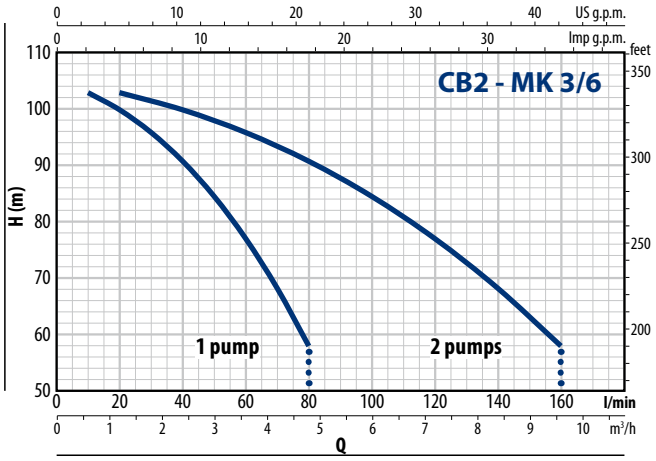
CB2 – MK

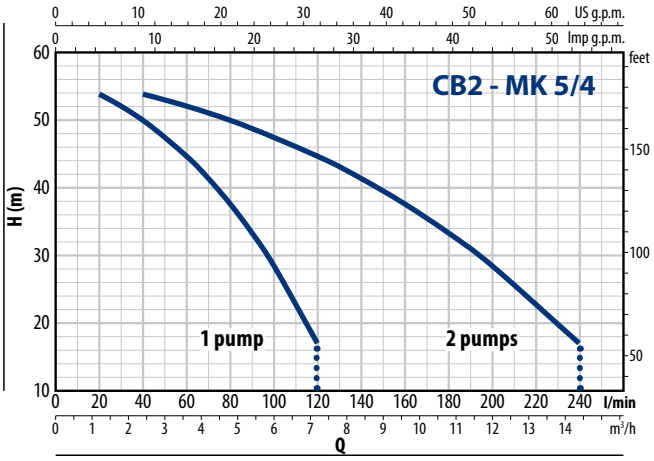
PERFORMANCE CURVES

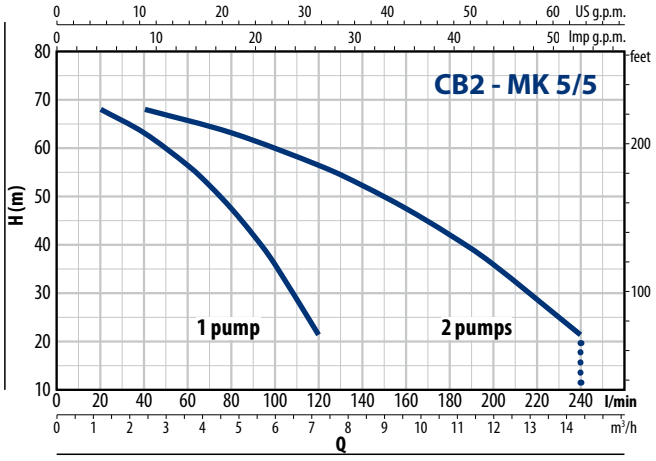
50 Hz

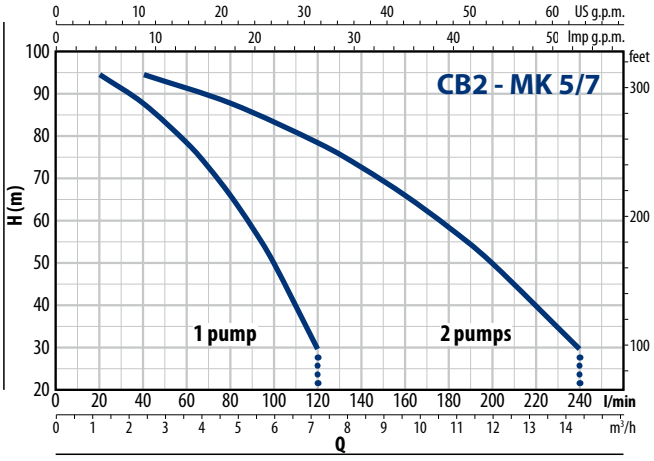


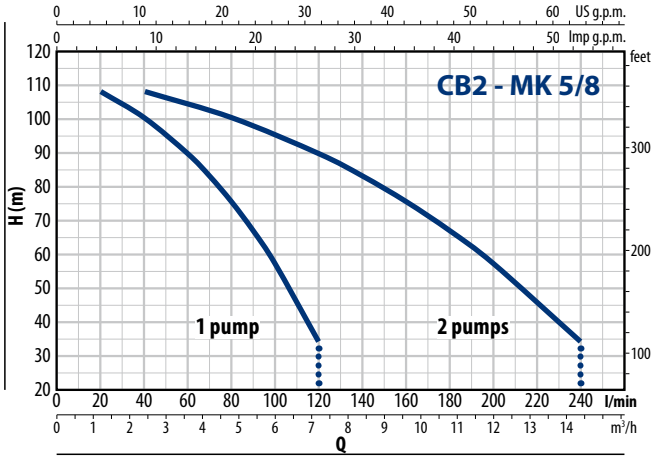


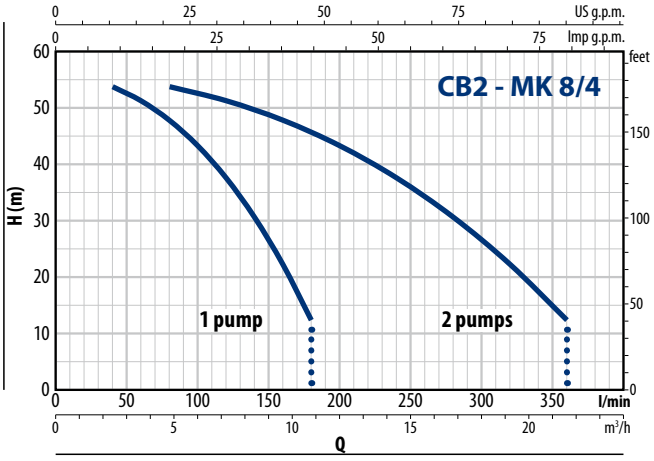






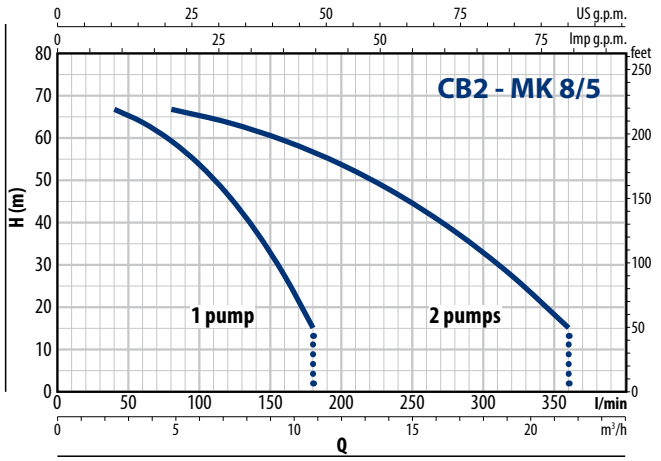


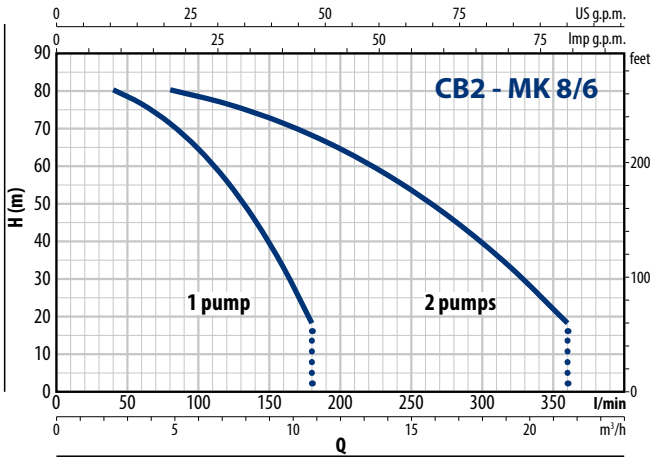




PERFORMANCE CURVES

50 Hz





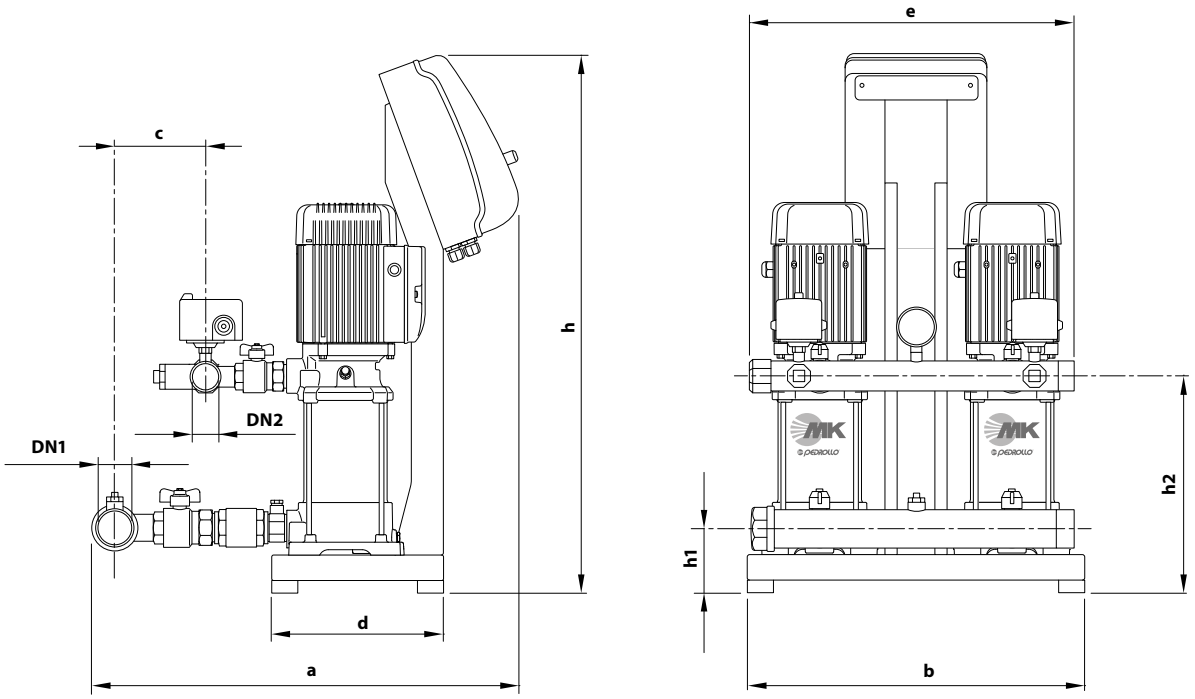
ABSORPTION

MODEL **Single-phase**	VOLTAGE **230 V**
CB2 - MKm 3/3	2 x 5.7 A
CB2 - MKm 3/5	2 x 7.8 A
CB2 - MKm 3/6	2 x 9.5 A
CB2 - MKm 5/4	2 x 5.7 A
CB2 - MKm 5/5	2 x 7.1 A
CB2 - MKm 5/7	2 x 9.3 A
CB2 - MKm 5/8	2 x 10.0 A
CB2 - MKm 8/4	2 x 7.8 A
CB2 - MKm 8/5	2 x 9.7 A
CB2 - MKm 8/6	2 x 11.1 A

MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - MK 3/3	2 x 2.5 A
CB2 - MK 3/5	2 x 3.0 A
CB2 - MK 3/6	2 x 3.5 A
CB2 - MK 5/4	2 x 2.5 A
CB2 - MK 5/5	2 x 2.7 A
CB2 - MK 5/7	2 x 3.5 A
CB2 - MK 5/8	2 x 4.3 A
CB2 - MK 8/4	2 x 3.0 A
CB2 - MK 8/5	2 x 3.5 A
CB2 - MK 8/6	2 x 4.5 A

CB2 – MK

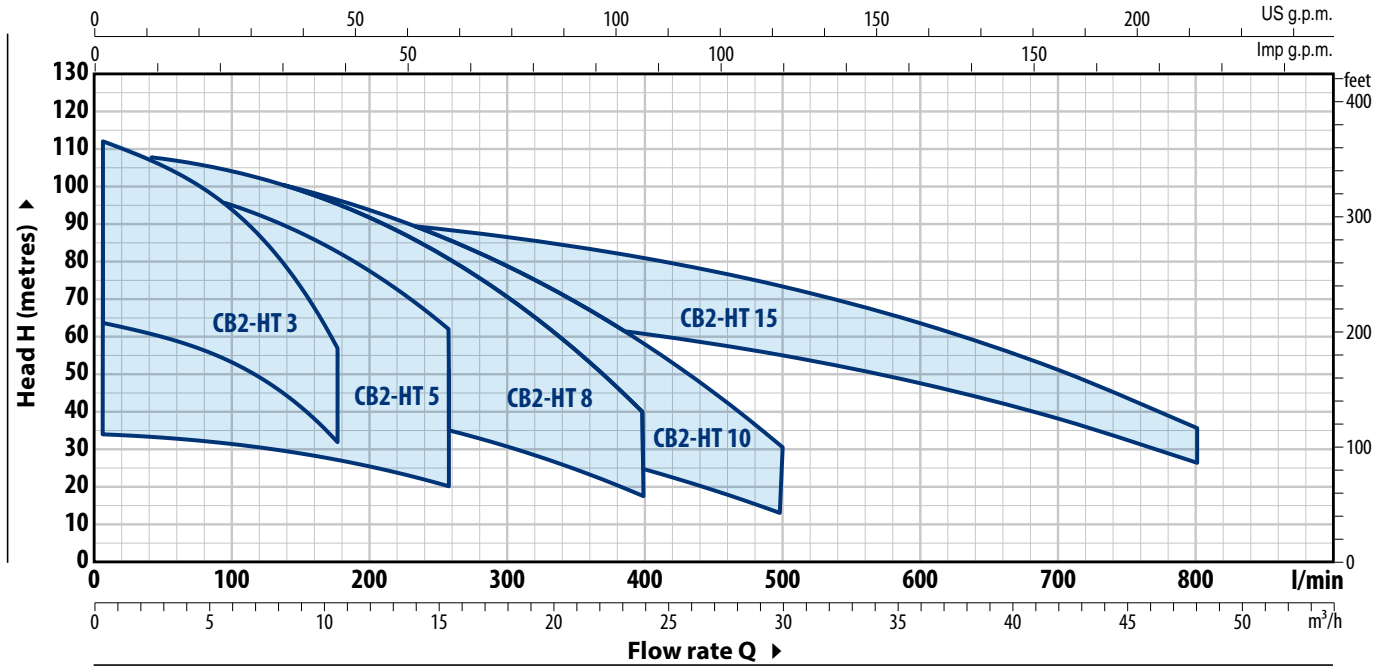
DIMENSIONS AND WEIGHT



MODEL		PORTS		DIMENSIONS mm								kg	
Single-phase	**Three-phase**	DN1	DN2	a	b	c	d	e	h	h1	h2	1~	3~
CB2 - MKm 3/3	**CB2 - MK 3/3**										234	75.0	73.0
CB2 - MKm 3/5	**CB2 - MK 3/5**										288	76.0	77.0
CB2 - MKm 3/6	**CB2 - MK 3/6**										315	80.0	81.0
CB2 - MKm 5/4	**CB2 - MK 5/4**	**2"**		673		135					261	76.0	74.0
CB2 - MKm 5/5	**CB2 - MK 5/5**										288	76.0	77.0
CB2 - MKm 5/7	**CB2 - MK 5/7**		**1½"**		530		270	510	854	102	342	81.0	81.0
CB2 - MKm 5/8	**CB2 - MK 5/8**										369	82.0	82.0
CB2 - MKm 8/4	**CB2 - MK 8/4**										261	80.0	81.0
CB2 - MKm 8/5	**CB2 - MK 8/5**	**2½"**		719		171					288	81.0	81.0
CB2 - MKm 8/6	**CB2 - MK 8/6**										315	87.0	87.0

FIELD AND PERFORMANCE DATA

50 Hz



MODEL		POWER (P2)		Q	m³/h	0	0.3	0.6	1.2	2.4	4.8	7.2	9.6	10.8
Single-phase	Three-phase	kW	HP		l/min	**0**	**5**	**10**	**20**	**40**	**80**	**120**	**160**	**180**
CB2 - HTm 3/4	CB2 - HT 3/4	2x0.75	2x1			65	65	65	63	61.5	57	50	39.5	33
CB2 - HTm 3/5	CB2 - HT 3/5	2x1.1	2x1.5	H	m	81	80	80	79	77	71	63	49.5	41
CB2 - HTm 3/6	CB2 - HT 3/6	2x1.5	2x2			97	96	96	95	92	86	75	59	48
CB2 - HTm 3/7	CB2 - HT 3/7	2x1.8	2x2.5			113	112	112	111	108	100	88	69	56

MODEL		POWER (P2)		Q	m³/h	0	0.3	0.6	1.2	2.4	4.8	7.2	9.6	10.8	12	15.6
Single-phase	Three-phase	kW	HP		l/min	**0**	**5**	**10**	**20**	**40**	**80**	**120**	**160**	**180**	**200**	**260**
CB2 - HTm 5/2	CB2 - HT 5/2	2x0.75	2x1			35	35	35	34	33.5	32.5	31	28.5	27.5	26	20.5
CB2 - HTm 5/3	CB2 - HT 5/3	2x1.1	2x1.5			51.5	51.5	51.5	51	50.5	49	46.5	43	41	39	31
CB2 - HTm 5/4	CB2 - HT 5/4	2x1.5	2x2	H	m	68.5	68.5	68.5	68	67	65	62	57.5	55	52	41
CB2 - HTm 5/5	CB2 - HT 5/5	2x1.8	2x2.5			86	85	85	85	84	81	77	72	68.5	65	51.5
CB2 - HTm 5/6	CB2 - HT 5/6	2x2.2	2x3			103	103	103	102	101	98	93	86	82	78	62

MODEL		POWER (P2)		Q	m³/h	0	1.2	2.4	4.8	7.2	9.6	12	14.4	16.8	19.2	21.6	24
Single-phase	Three-phase	kW	HP		l/min	**0**	**20**	**40**	**80**	**120**	**160**	**200**	**240**	**280**	**320**	**360**	**400**
CB2 - HTm 8/3	CB2 - HT 8/3	2x1.1	2x1.5			47	46.5	46.5	45.5	44	42	39.5	36.5	32.5	28	23.1	17
CB2 - HTm 8/4	CB2 - HT 8/4	2x1.5	2x2			62.5	62	62	60.5	58.5	56	53	48.5	43.5	37.5	31	23
CB2 - HTm 8/5	CB2 - HT 8/5	2x1.8	2x2.5	H	m	78	77.5	77.5	76	73	70	66	61	54.5	47	38.5	28.5
CB2 - HTm 8/6	CB2 - HT 8/6	2x2.2	2x3			94	93	93	91	88	84	79	73	65.5	56.5	46	34.5
–	CB2 - HT 8/7	2x3	2x4			109	108	108	106	103	98	92	85	76	66	54	40

MODEL		POWER (P2)		Q	m³/h	0	1.8	3.6	6	7.2	9.6	14.4	18	20.4	24	26.4	30
Single-phase	Three-phase	kW	HP		l/min	**0**	**30**	**60**	**100**	**120**	**160**	**240**	**300**	**340**	**400**	**440**	**500**
CB2 - HTm 10/3	CB2 - HT 10/3	2x1.5	2x2			47	45.5	45.5	44	43.5	42	38	33.5	30.5	24.7	20.3	13
CB2 - HTm 10/4	CB2 - HT 10/4	2x1.8	2x2.5			62	61	61	59	58	56	50.5	45	40.5	33	27	18
CB2 - HTm 10/5	CB2 - HT 10/5	2x2.2	2x3	H	m	77	75.5	75.5	74	73	70	63	56	50.5	41	34	21.5
–	CB2 - HT 10/6	2x3	2x4			93	91	91	88	87	84	76	67.5	61	49.5	40.5	26
–	CB2 - HT 10/7	2x3	2x4			108	106	106	103	102	98	88	79	71	57.5	47.5	30

MODEL		POWER (P2)		Q	m³/h	0	3	6	12	24	36	42	48
Single-phase	Three-phase	kW	HP		l/min	**0**	**50**	**100**	**200**	**400**	**600**	**700**	**800**
–	CB2 - HT 15/3	2x4	2x5.5	H	m	72	70	70	68.5	61	48	38.5	27
–	CB2 - HT 15/4	2x5.5	2x7.5			96	94	94	91	81	64	51.5	36

Q = Flow rate **H** = Total manometric head

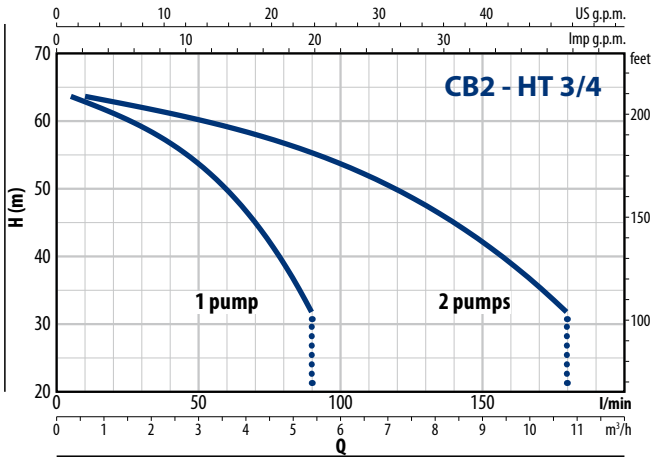
Performance curves comply with EN ISO 9906 Grade 3B tolerance limits.

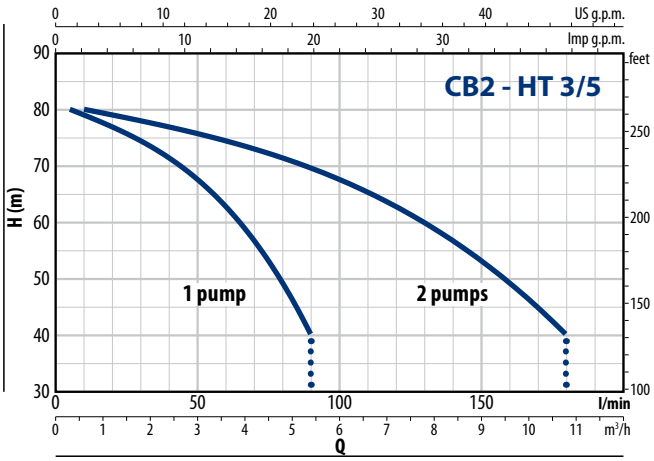
※ The data shown in the diagram and tables indicate performance with 2 pumps in operation

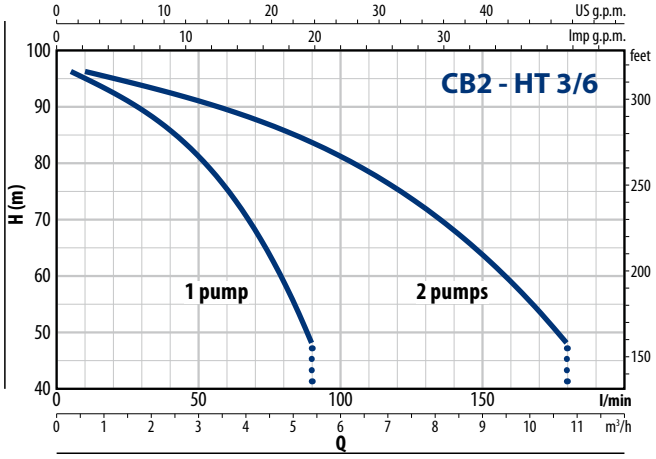
CB2 – HT

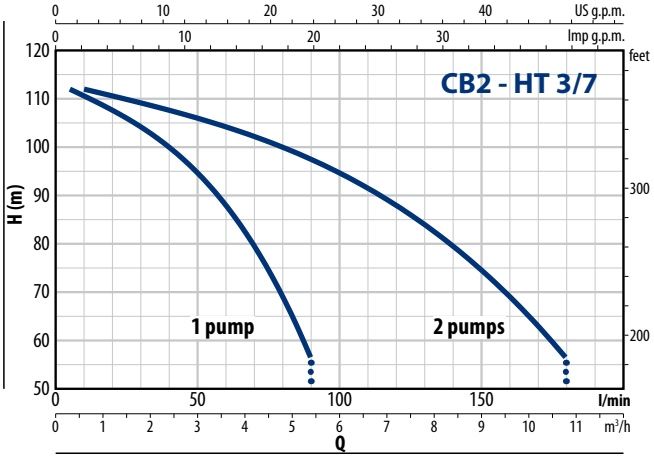
PERFORMANCE CURVES

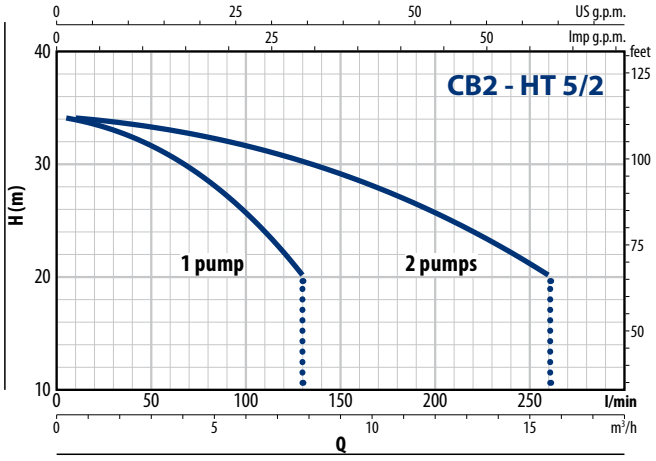
50 Hz

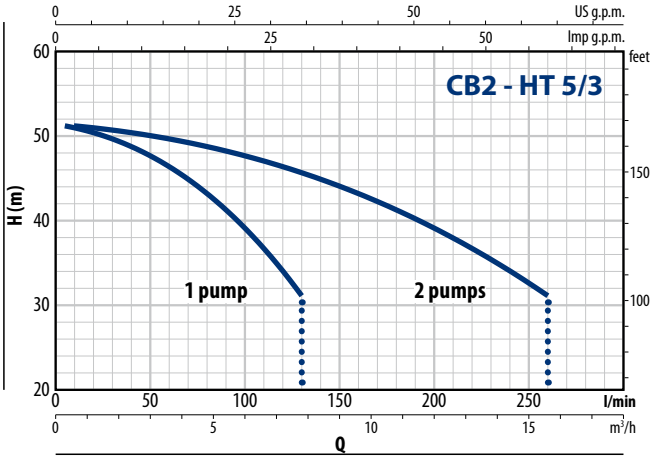


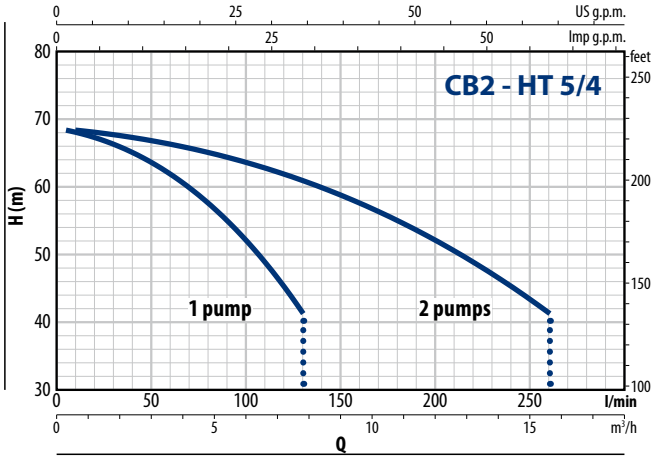


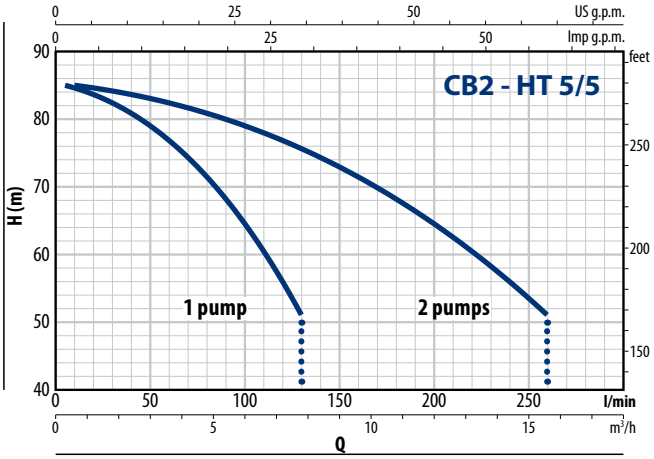






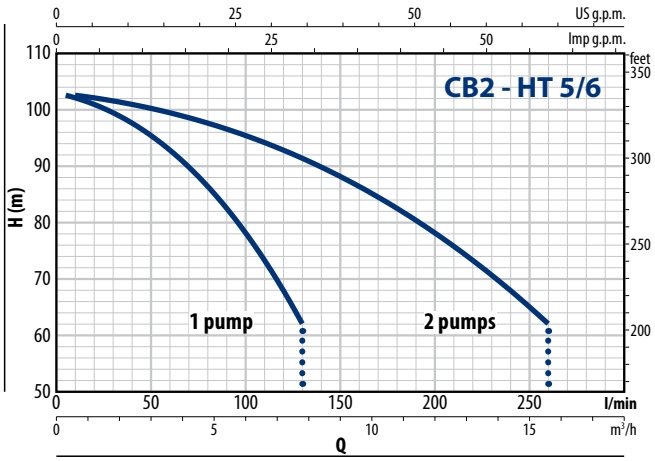


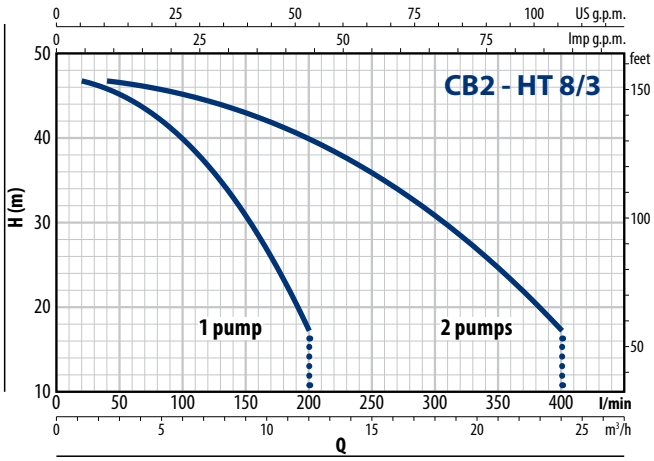


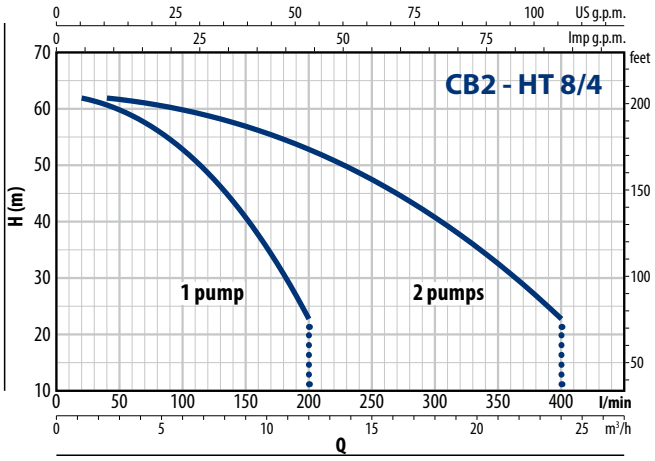


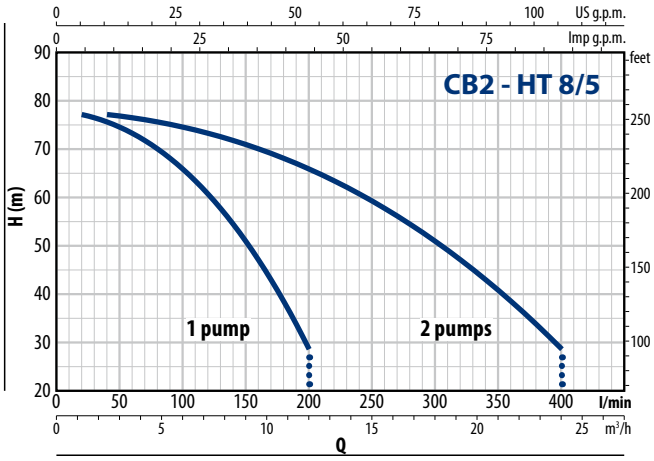
PERFORMANCE CURVES

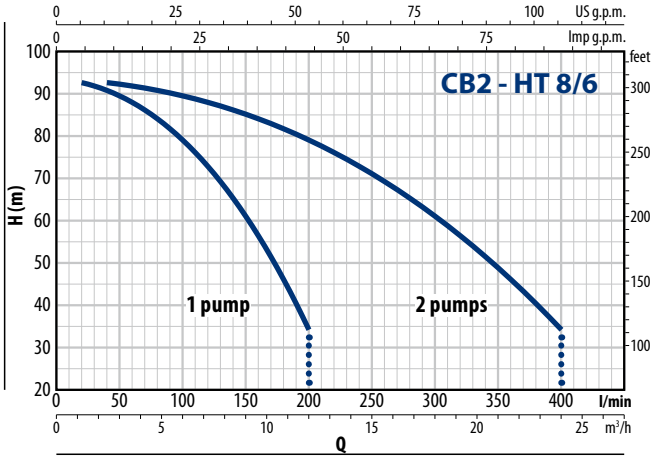
50 Hz

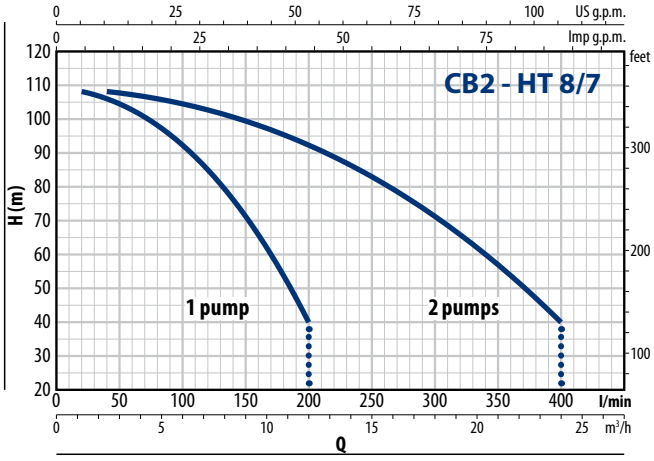


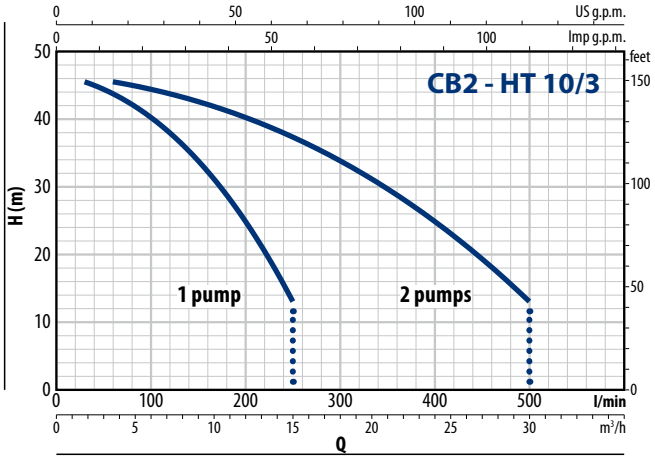


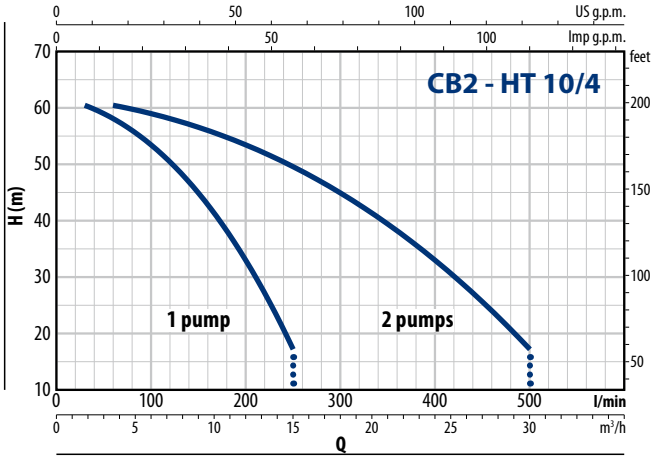








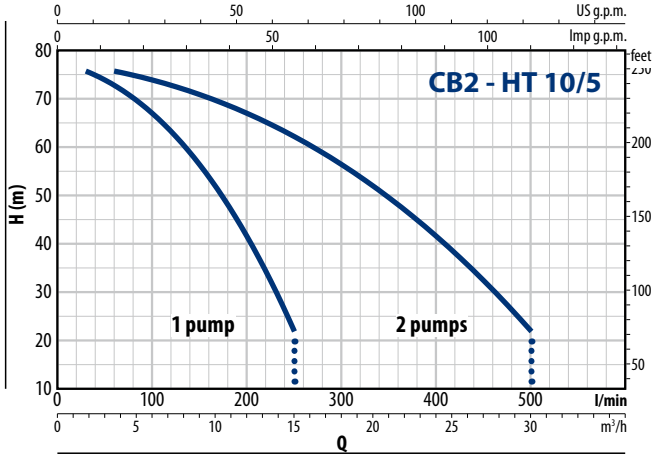


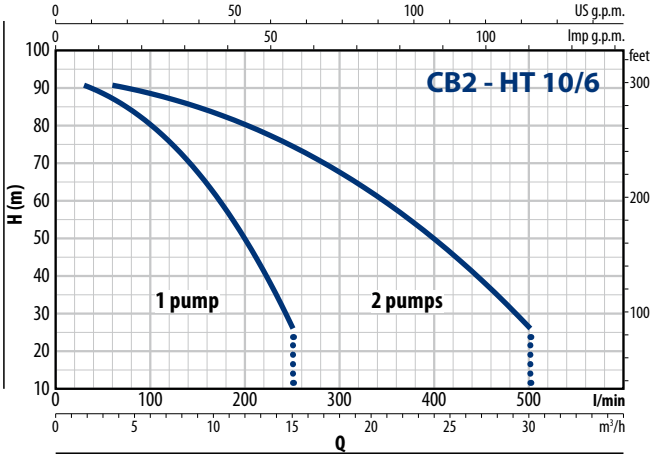


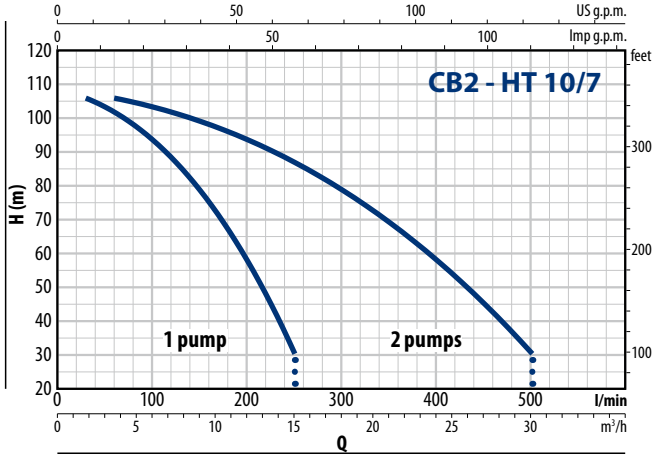
CB2 – HT

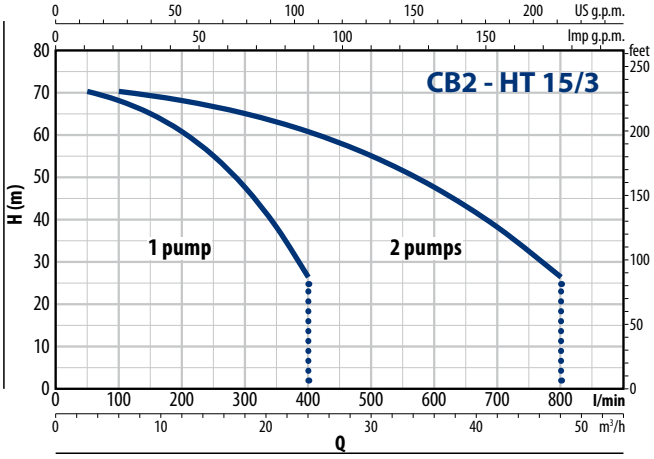
PERFORMANCE CURVES

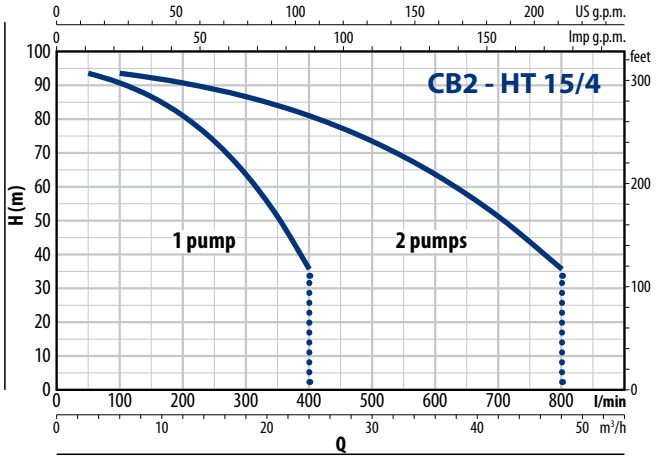
50 Hz











ABSORPTION (single-phase versions)

MODEL **Single-phase**	VOLTAGE **230 V**
CB2 - HTm 3/4	2 x 7.5 A
CB2 - HTm 3/5	2 x 9.0 A
CB2 - HTm 3/6	2 x 10.5 A
CB2 - HTm 3/7	2 x 12.5 A
CB2 - HTm 5/2	2 x 6.1 A
CB2 - HTm 5/3	2 x 8.5 A
CB2 - HTm 5/4	2 x 10.3 A
CB2 - HTm 5/5	2 x 12.5 A
CB2 - HTm 5/6	2 x 13.5 A

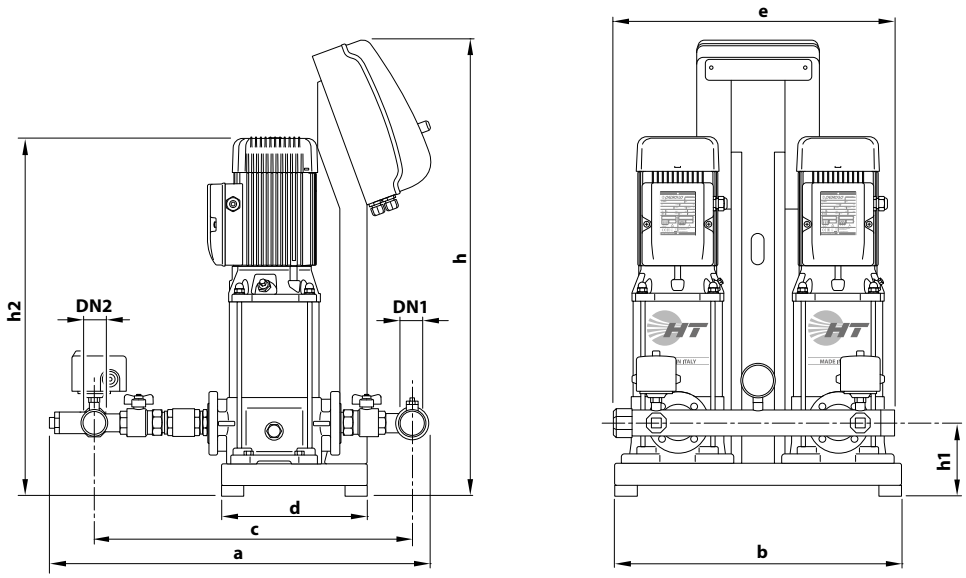
MODEL **Single-phase**	VOLTAGE **230 V**
CB2 - HTm 8/3	2 x 8.7 A
CB2 - HTm 8/4	2 x 10.5 A
CB2 - HTm 8/5	2 x 12.5 A
CB2 - HTm 8/6	2 x 14.0 A
CB2 - HTm 10/3	2 x 9.5 A
CB2 - HTm 10/4	2 x 11.0 A
CB2 - HTm 10/5	2 x 13.5 A

ABSORPTION (three-phase versions)

MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - HT 3/4	2 x 3.0 A
CB2 - HT 3/5	2 x 3.5 A
CB2 - HT 3/6	2 x 4.0 A
CB2 - HT 3/7	2 x 4.8 A
CB2 - HT 5/2	2 x 2.8 A
CB2 - HT 5/3	2 x 3.2 A
CB2 - HT 5/4	2 x 3.8 A
CB2 - HT 5/5	2 x 4.8 A
CB2 - HT 5/6	2 x 5.2 A

MODEL **Three-phase**	VOLTAGE **400 V**
CB2 - HT 8/3	2 x 3.3 A
CB2 - HT 8/4	2 x 4.0 A
CB2 - HT 8/5	2 x 4.8 A
CB2 - HT 8/6	2 x 5.4 A
CB2 - HT 8/7	2 x 7.0 A
CB2 - HT 10/3	2 x 3.4 A
CB2 - HT 10/4	2 x 4.5 A
CB2 - HT 10/5	2 x 5.2 A
CB2 - HT 10/6	2 x 6.5 A
CB2 - HT 10/7	2 x 7.2 A
CB2 - HT 15/3	2 x 8.8 A
CB2 - HT 15/4	2 x 11.2 A

DIMENSIONS AND WEIGHT



MODEL		PORTS		DIMENSIONS mm								kg	
Single-phase	**Three-phase**	DN1	DN2	a	b	c	d	e	h	h1	h2	1~	3~
CB2 - HTm 3/4	**CB2 - HT 3/4**	**2"**	**2"**	732	530	614	270	510	674	135	569	99	100
CB2 - HTm 3/5	**CB2 - HT 3/5**										595	100	100
CB2 - HTm 3/6	**CB2 - HT 3/6**								854		621	102	102
CB2 - HTm 3/7	**CB2 - HT 3/7**										667	112	112
CB2 - HTm 5/2	**CB2 - HT 5/2**	**2"**	**2"**	779	530	661	270	510	674	135	517	99	100
CB2 - HTm 5/3	**CB2 - HT 5/3**										543	99	100
CB2 - HTm 5/4	**CB2 - HT 5/4**										569	103	104
CB2 - HTm 5/5	**CB2 - HT 5/5**								854		615	109	109
CB2 - HTm 5/6	**CB2 - HT 5/6**										641	111	111
CB2 - HTm 8/3	**CB2 - HT 8/3**	**2½"**	**2½"**	873	530	738	270	521	674	140	548	106	107
CB2 - HTm 8/4	**CB2 - HT 8/4**										574	110	111
CB2 - HTm 8/5	**CB2 - HT 8/5**								854		620	119	119
CB2 - HTm 8/6	**CB2 - HT 8/6**										646	120	120
–	**CB2 - HT 8/7**				700		370		674		724	–	145
CB2 - HTm 10/3	**CB2 - HT 10/3**	**2½"**	**2½"**	873	530	738	270	521	674	140	548	107	107
CB2 - HTm 10/4	**CB2 - HT 10/4**										594	111	111
CB2 - HTm 10/5	**CB2 - HT 10/5**								854		620	119	119
–	**CB2 - HT 10/6**				700		370		674		698	–	135
–	**CB2 - HT 10/7**										724	–	145
–	**CB2 - HT 15/3**	**3"**	**3"**	993	700	850	370	728	674	150	693	–	175
–	**CB2 - HT 15/4**										737	–	187