NEW PRODUCTS 2026

Pi-JET
S-MCI
3” IPRO
QBS
EPRO 15-15 PLUS
IVR-X
PRO 1
MULTI PRESS 2

WARRANTY 36 months WARRANTY

DAMBAT is a dynamically developing Polish manufacturer of water pumps and accessories sold under the IPRO brand

The company started its operations in 1999 and from the very beginning its development was based on understanding the needs of customers, providing them with high-quality products. Thanks to the experience and knowledge of qualified staff and systematic improvement of its products, DAMBAT has become a significant manufacturer of water pumps on the European market.

We cooperate with well-known manufacturers of water equipment from all over the world, thanks to which we are constantly developing and expanding our offer. In cooperation with Italian partners, we sell the highest quality tanks and submersible pumps and motors.

IPRO brand products are characterized by long-term, safe and failure-free operation. The offer created from excellent quality products and an individual approach to the customer, allowed us to develop a distribution network in most European countries, as well as beyond its borders.

Experience, knowledge and reliability are the features that guarantee that when choosing devices supplied by DAMBAT, you receive a product of the highest quality.

IBO IBO ITALY iPRO DRENO

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PI-JET

Self-priming multi-stage stainless steel pump

The pump is designed for water systems and systems containing clean fluids with a viscosity similar to water and non-corrosive to AISI 304 stainless steel. Suitable for use in heating or cooling systems.

TECHNICAL DATA:

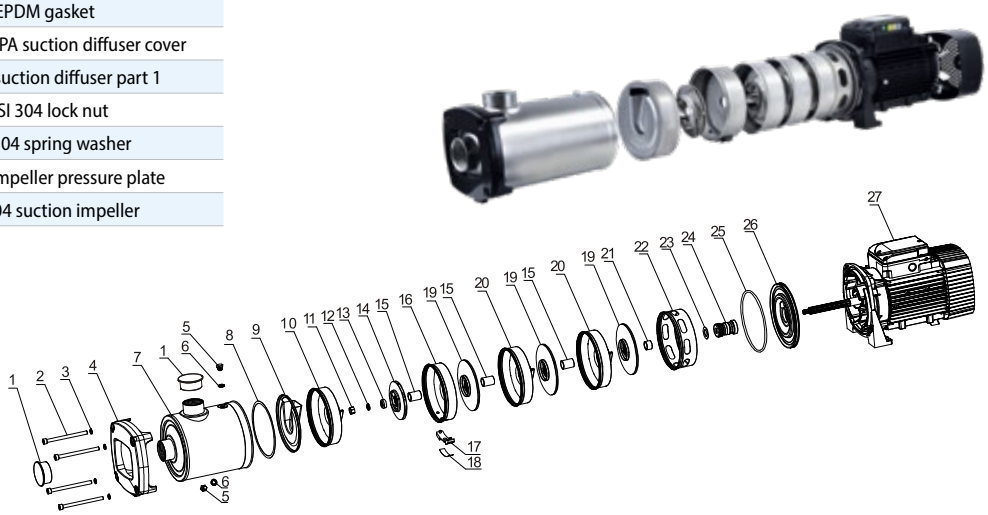
- Fluid temperature: -20–70°C
- Max. ambient temperature: 50°C
- Power supply: 1~ 230 V or 3~ 400 V (3 × 230 V)
- Insulation class: F
- Max. suction depth: 8 m
- Max. system pressure: 1 MPa / PM 10

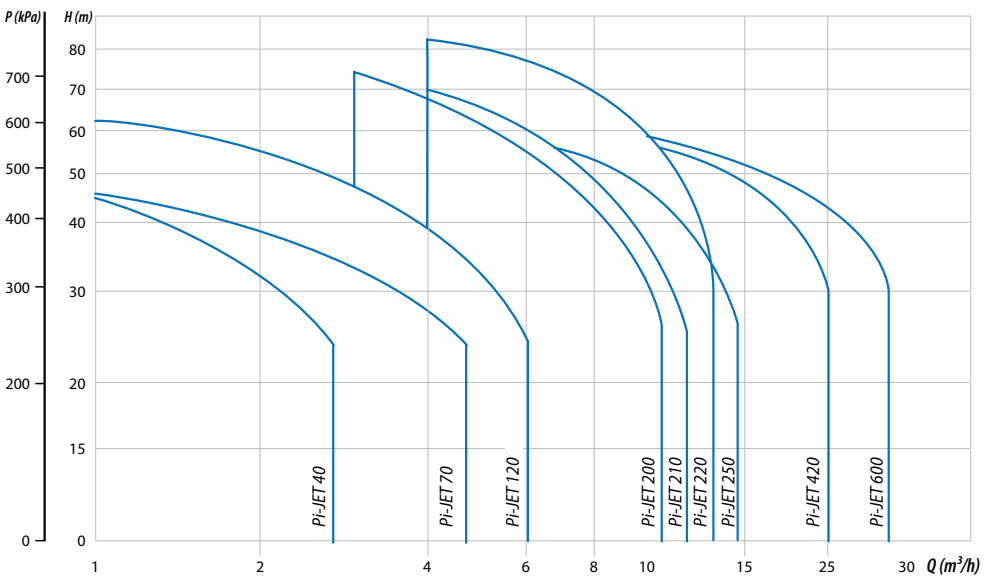
Pump construction

Nr	Parts
1	PE dust transport plug
2	AISI 304 mounting pin
3	Spring washer
4	AL pressure plate
5	AISI 304 priming plug
6	Gasket
7	AISI 304 pump housing
8	EPDM gasket
9	AISI 304 or PPA suction diffuser cover
10	AISI 304 suction diffuser part 1
11	AISI 304 lock nut
12	AISI 304 spring washer
13	AISI 304 impeller pressure plate
14	AISI 304 suction impeller

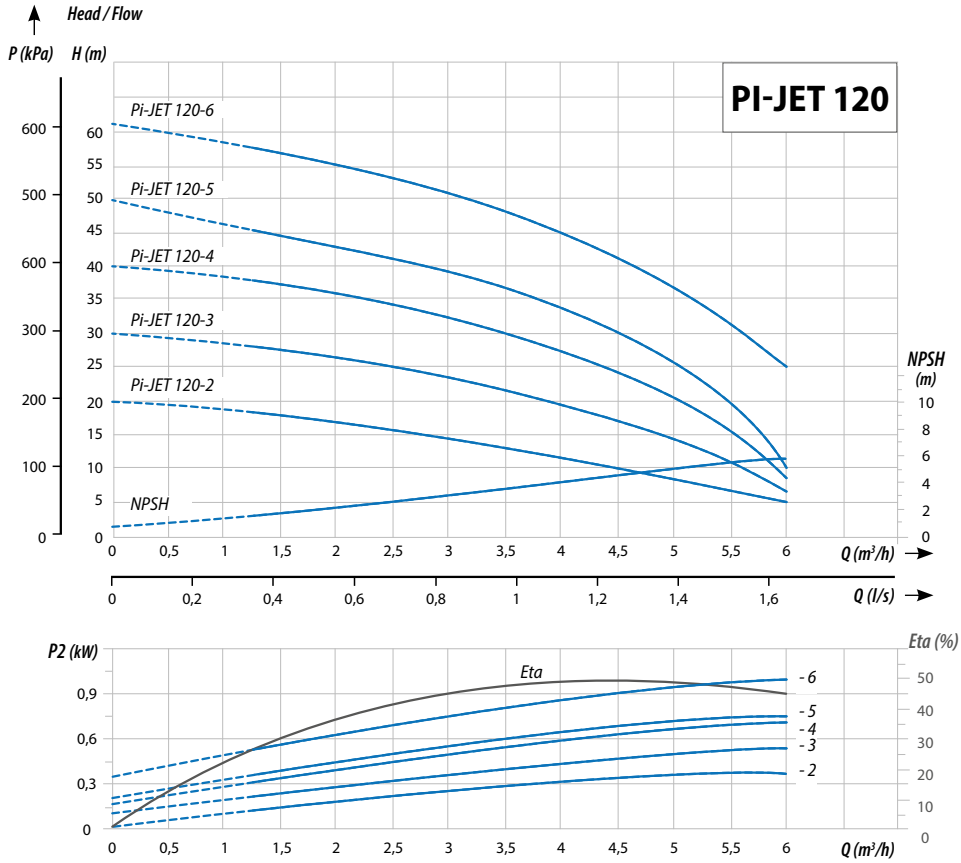
Nr	Parts
15	AISI 304 spacer sleeve
16	AISI 304 suction diffuser part 1 2 AISI 304
17	Intake valve PPA body
18	Intake valve leaf spring AISI 304
19	Discharge impeller AISI 304
20	Diffuser AISI 304
21	Short spacer sleeve AISI 304

Nr	Parts
22	Discharge diffuser AISI 304
23	Gland stabilizing washer AISI 304
24	Mechanical seal graphite/ceramic
25	EPDM gasket
26	Interwall AISI 304
27	Motor

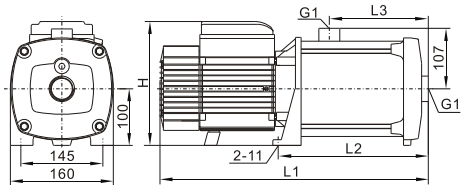




PI-JET 120



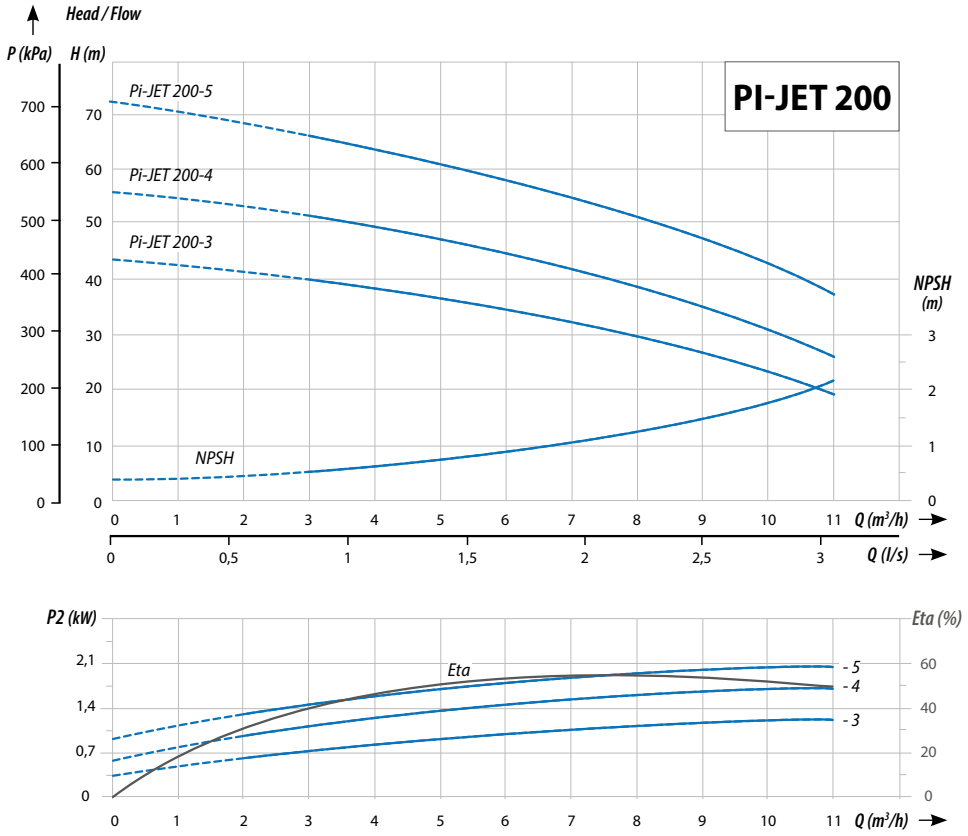
Model	Dimensions (mm)					
	1 ~		3 ~		L2	L3
	L1	H	L1	H		
Pi-JET 120-2	327	168	327	168	161	86
Pi-JET 120-3	345	168	345	168	179	104
Pi-JET 120-4	414	180	414	180	215	140
Pi-JET 120-5	414	180	414	180	215	140
Pi-JET 120-6	432	180	432	180	233	185



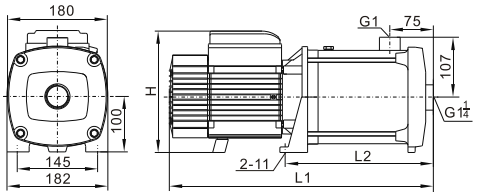
Model	Power (kW)	Flow (m³/h)	1	2	3	4	4,5	5	6
Pi-JET 120-2*	0,37	H (m)	18	16	15	13	10	8	5
Pi-JET 120-3*	0,55		28	26	23	19,5	17	14,5	6
Pi-JET 120-4*	0,75		38	35	32	28	25	20	8
Pi-JET 120-5	0,75		46	43	40	35	31	26	10
Pi-JET 120-6	1,1		58,5	55	51	45,5	42	36	25

EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 120-2* (230 V)	40	120	370	1 ~ 230	2,4	5	1	8
–	Pi-JET 120-2* (400 V)	40	120	370	3 ~ 230 | 3 ~ 400	1,8 | 1,2	5	1	8
–	Pi-JET 120-3* (230 V)	30	120	550	1 ~ 230	3,8	5	1	10
–	Pi-JET 120-3* (400 V)	30	120	550	3 ~ 230 | 3 ~ 400	2,3 | 1,5	5	1	10
–	Pi-JET 120-4* (230 V)	20	120	750	1 ~ 230	5,2	5	1	11,5
–	Pi-JET 120-4* (400 V)	20	120	750	3 ~ 230 | 3 ~ 400	3,2 | 2	5	1	11,5
5903887255660	Pi-JET 120-5 (230 V)	50	120	750	1 ~ 230	5,2	5	1	12,5
–	Pi-JET 120-5 (400 V)	50	120	750	3 ~ 230 | 3 ~ 400	3,2 | 2	5	1	12,5
5903887255608	Pi-JET 120-6 (230 V)	61	120	1100	1 ~ 230	7	5	1	12,5
5903887255615	Pi-JET 120-6 (400 V)	61	120	1100	3 ~ 230 | 3 ~ 400	4,2 | 2,4	5	1	12,5

PI-JET 200



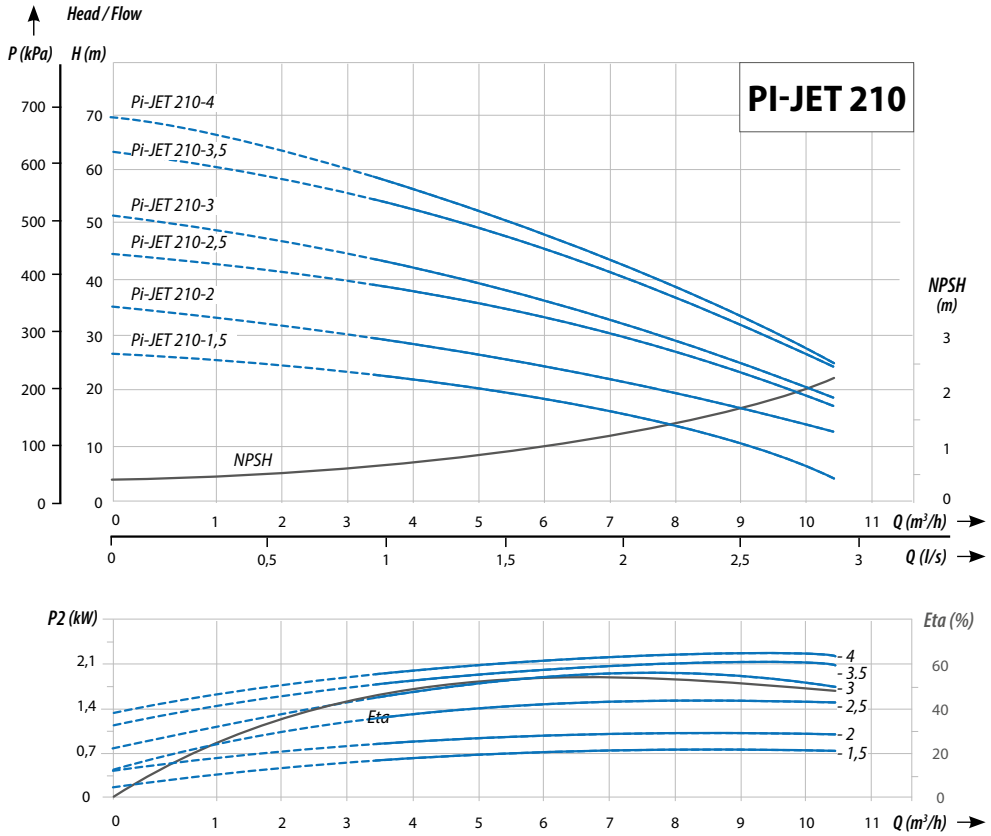
Model	Dimensions (mm)				
	1 ~		3 ~		L2
	L1	H	L1	H	L2
Pi-JET 200-3	460	219	460	219	251
Pi-JET 200-4	530	224	490	219	281
Pi-JET 200-5	560	224	520	219	311



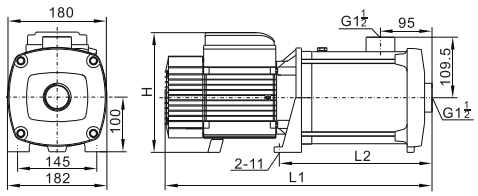
Model	Power (kW)	Flow (m³/h)	3	4	5	6	7	8	9	10	11
Pi-JET 200-3*	1,3	H (m)	40	38,5	36,5	35	32	30	27	23,5	19
Pi-JET 200-4	1,85		52	50	48	45	42	39	35	31	26,5
Pi-JET 200-5	2,2		66	64	61	58	55	52	47,5	43	38

EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 200-3* (230 V)	43	200	1300	1 ~ 230	8,2	5	1¼ × 1	15
–	Pi-JET 200-3* (400 V)	43	200	1300	3 ~ 230 | 3 ~ 400	5 | 2,8	5	1¼ × 1	15
5903887255677	Pi-JET 200-4 (230 V)	56	200	1850	1 ~ 230	13	7	1¼ × 1	24
–	Pi-JET 200-4 (400 V)	56	200	1850	3 ~ 230 | 3 ~ 400	7,3 | 4,1	7	1¼ × 1	24
5903887255622	Pi-JET 200-5 (230 V)	72	200	2200	1 ~ 230	14	6	1¼ × 1	26
5903887255639	Pi-JET 200-5 (400 V)	72	200	2200	3 ~ 230 | 3 ~ 400	7, 8 | 4,5	6	1¼ × 1	26

PI-JET 210



Model	Dimensions (mm)				
	1 ~		3 ~		L2
	L1	H	L1	H	
Pi-JET 210-1,5	405	205	405	205	223
Pi-JET 210-2	405	205	405	205	223
Pi-JET 210-2,5	462	219	462	219	253
Pi-JET 210-3	502	224	462	219	253
Pi-JET 210-3,5	532	225	492	219	283
Pi-JET 210-4	532	224	492	219	283

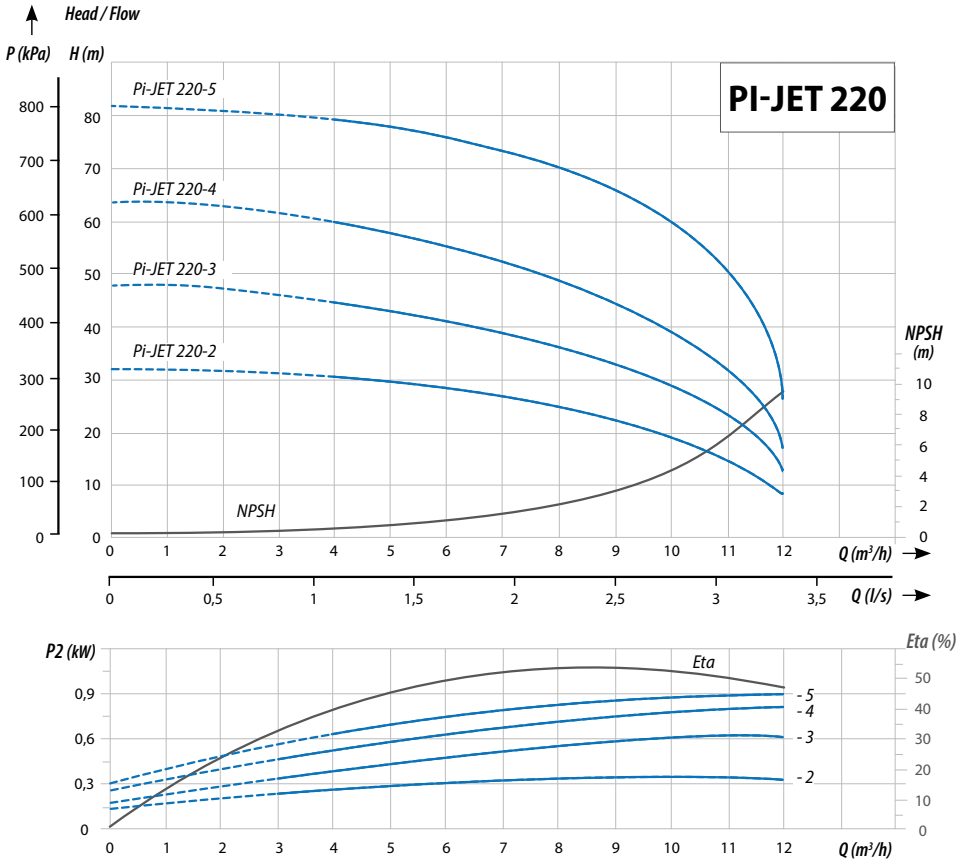


Model	Power (kW)	Flow (m³/h)	4	5	6	7	8	9	10	11
Pi-JET 210-1,5*	0,75		23	21,5	20	18	16	13	9,5	4
Pi-JET 210-2*	1		29	27,5	26	23,5	21	18,5	16	12,5
Pi-JET 210-2,5*	1,5	H	39,5	37	35	32	29	25	22	17,5
Pi-JET 210-3	1,85	(m)	43,6	41	38	35	31	27,5	24	18,5
Pi-JET 210-3,5*	2,2		55	52	48	44	40	35	30	24
Pi-JET 210-4	2,2		58	55	52	47	42	37	32	25

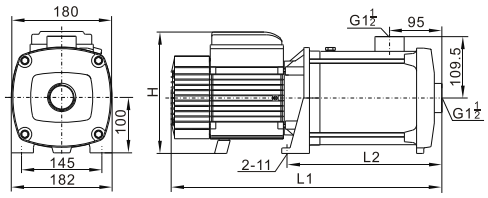
EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 210-1,5* (230 V)	27	210	750	1 ~ 230	5,2	3	1½	4
–	Pi-JET 210-1,5* (400 V)	27	210	750	3 ~ 230 | 3 ~ 400	3,2 | 2	3	1½	4
–	Pi-JET 210-2* (230 V)	35	210	1000	1 ~ 230	7	6	1½	12,5
–	Pi-JET 210-2* (400 V)	35	210	1000	3 ~ 230 | 3 ~ 400	4,2 | 2,4	6	1½	12,5
–	Pi-JET 210-2,5* (230 V)	45	210	1500	1 ~ 230	9,2	6	1½	17,5
–	Pi-JET 210-2,5* (400 V)	45	210	1500	3 ~ 230 | 3 ~ 400	5,9 | 3,3	6	1½	17,5
5903887255684	Pi-JET 210-3 (230 V)	52	210	1850	1 ~ 230	13	5	1½	18,5
–	Pi-JET 210-3 (400 V)	52	210	1850	3 ~ 230 | 3 ~ 400	7,3 | 4,1	5	1½	18,5
–	Pi-JET 210-3,5* (230 V)	64	210	2200	1 ~ 230	14	5	1½	24
–	Pi-JET 210-3,5* (400 V)	64	210	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	5	1½	24
5903887255691	Pi-JET 210-4 (230 V)	70	210	2200	1 ~ 230	14	6	1½	25
–	Pi-JET 210-4 (400 V)	70	210	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	6	1½	25

* Available upon request.

PI-JET 220



Model	Dimensions (mm)				
	1 ~		3 ~		L2
	L1	H	L1	H	L2
Pi-JET 220-2	432	219	432	219	223
Pi-JET 220-3	502	224	502	219	253
Pi-JET 220-4	–	–	556	224	283
Pi-JET 220-5	–	–	586	224	313

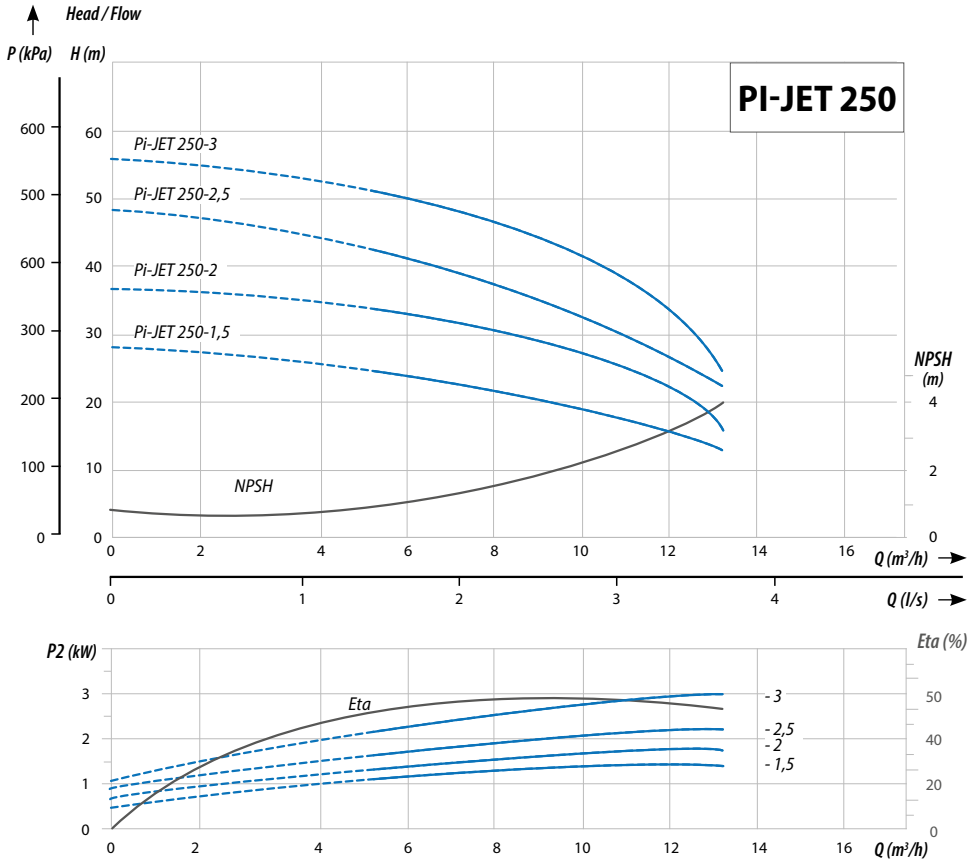


Model	Power (kW)	Flow (m³/h)	4	6	8	9	10	11	12
Pi-JET 220-2*	1,2	H (m)	30	28	24,5	23	19	17	8,5
Pi-JET 220-3*	2,2		45	41	36,5	33	28	25	12,5
Pi-JET 220-4*	3		60	55	49	45	39	34	17
Pi-JET 220-5	3		79,5	75,5	69,5	60,5	60,5	53	26,5

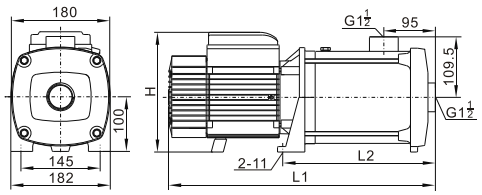
EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 220-2* (230 V)	32	220	1200	1 ~ 230	7,6	2	1½	16
–	Pi-JET 220-2* (400 V)	32	220	1200	3 ~ 230 | 3 ~ 400	4,6 | 2,6	2	1½	16
–	Pi-JET 220-3* (230 V)	48	220	2200	1 ~ 230	14	5	1½	24
–	Pi-JET 220-3* (400 V)	48	220	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	5	1½	24
–	Pi-JET 220-4* (230 V)	64	220	3000	3 ~ 230 | 3 ~ 400	10,2 | 5,9	6	1½	28
5903887255646	Pi-JET 220-5 (400 V)	82	220	3000	3 ~ 230 | 3 ~ 400	10,2 | 5,9	5	1½	34

* Available upon request.

PI-JET 250



Model	Dimensions (mm)				
	1 ~		3 ~		L2
	L1	H	L1	H	
Pi-JET 250-1,5	432	219	432	219	223
Pi-JET 250-2	472	224	432	219	223
Pi-JET 250-2,5	502	224	462	219	253
Pi-JET 250-3	–	–	526	224	253

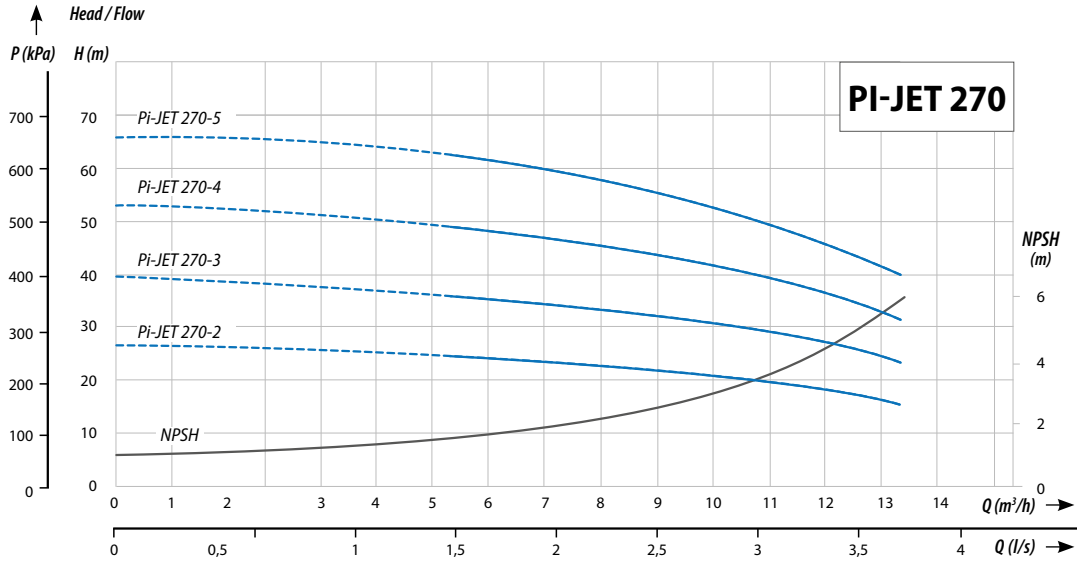


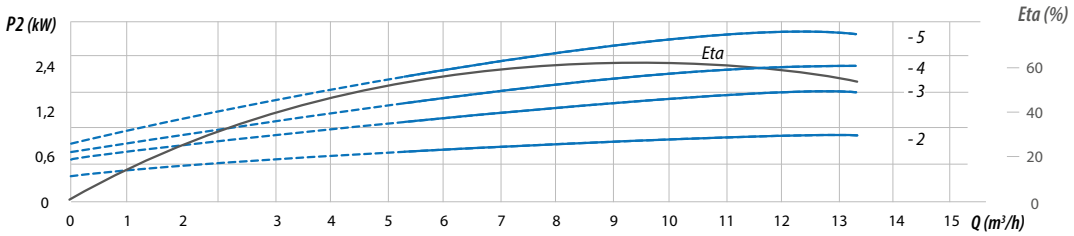
Model	Power (kW)	Flow (m³/h)	6	7	8	9	10	11	12	13	14
Pi-JET 250-1,5*	1,5	H (m)	25	24	22	21	20	18	17	15	13
Pi-JET 250-2*	1,85		34	33	32	30	28	27	25	22	16
Pi-JET 250-2,5*	2,2		43	41	38,5	36	34	31	29	26	22,5
Pi-JET 250-3	3		51,5	50	48	45	43	41	38	34	25

EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 250-1,5* (230 V)	28	250	1500	1 ~ 230	9,2	5	1½	17,5
–	Pi-JET 250-1,5* (400 V)	28	250	1500	3 ~ 230 | 3 ~ 400	5,9 | 3,3	5	1½	17,5
–	Pi-JET 250-2* (230 V)	36	250	1800	1 ~ 230	13	5	1½	22
–	Pi-JET 250-2* (400 V)	36	250	1800	3 ~ 230 | 3 ~ 400	7,3 | 4,1	5	1½	22
–	Pi-JET 250-2,5* (230 V)	48	250	2200	1 ~ 230	14	5	1½	28,5
–	Pi-JET 250-2,5* (400 V)	48	250	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	5	1½	28,5
5903887255707	Pi-JET 250-3 (400 V)	56	250	3000	3 ~ 230 | 3 ~ 400	10,2 | 5,9	5	1½	31

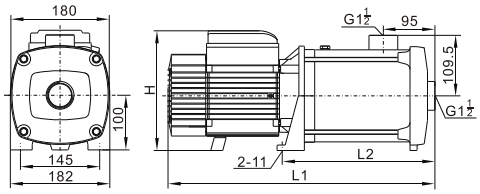
* Available upon request.

PI-JET 270





Model	Dimensions (mm)				
	1 ~		3 ~		L2
	L1	H	L1	H	L2
Pi-JET 270-2	432	219	432	219	223
Pi-JET 270-3	502	224	462	219	253
Pi-JET 270-4	532	224	492	219	283
Pi-JET 270-5	–	–	586	224	313

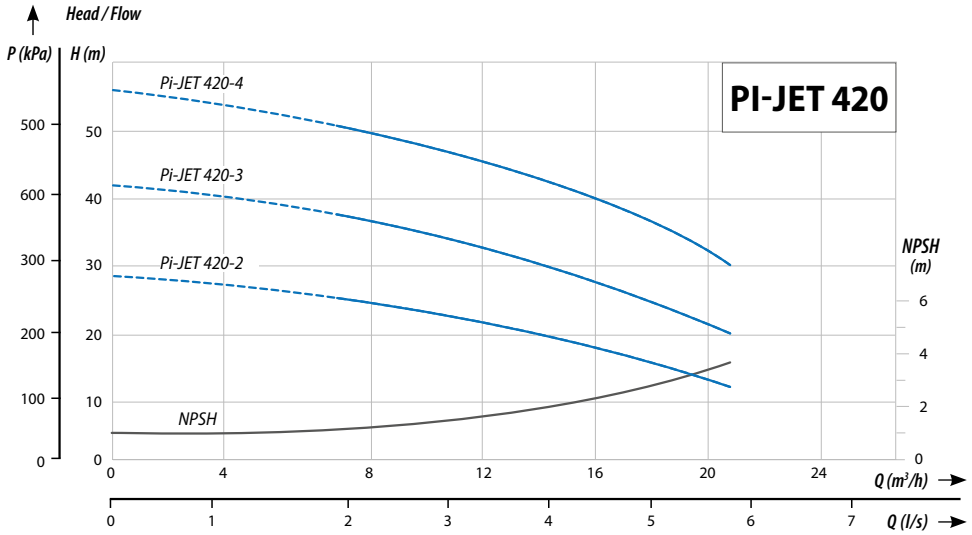


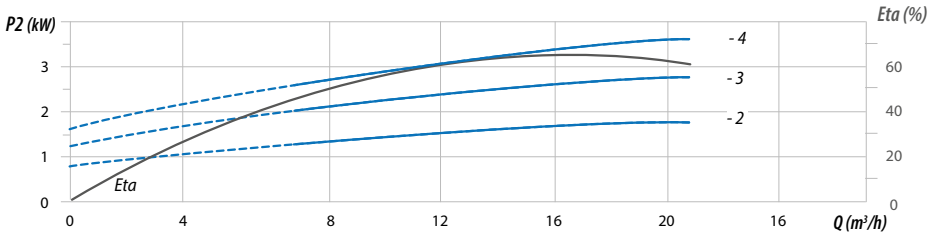
Model	Power (kW)	Flow (m^3/h)	6	8	9	10	11	12	13	14
Pi-JET 270-2*	1,1	H (m)	24,5	23	22,5	22	20	19	17	16
Pi-JET 270-3*	1,85		37	35	34	32	31	29	26	24
Pi-JET 270-4	2,2		50	47	45	43	41	38	35	32
Pi-JET 270-5	3		62,5	59	57	54,5	51,5	48	44	40

EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 270-2* (230 V)	26	270	1100	1 ~ 230	7	5	1½	14,5
–	Pi-JET 270-2* (400 V)	26	270	1100	3 ~ 230 | 3 ~ 400	4,2 | 2,4	5	1½	14,5
–	Pi-JET 270-3* (230 V)	40	270	1850	1 ~ 230	13	5	1½	21
–	Pi-JET 270-3* (400 V)	40	270	1850	3 ~ 230 | 3 ~ 400	7,3 | 4,1	5	1½	21
5903887255714	Pi-JET 270-4 (230 V)	53	270	2200	1 ~ 230	14	6	1½	28
–	Pi-JET 270-4 (400 V)	53	270	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	6	1½	28
5903887255721	Pi-JET 270-5 (400 V)	66	270	3000	3 ~ 230 | 3 ~ 400	10,2 | 5,9	5	1½	34

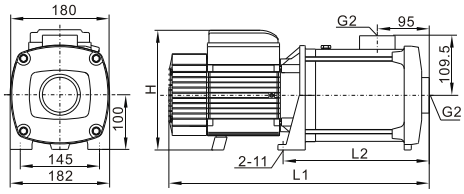
* Available upon request.

PI-JET 420





Model	Dimensions (mm)				
	1 ~		3 ~		L2
	L1	H	L1	H	
Pi-JET 420-2	477	219	477	219	268
Pi-JET 420-3	562	224	562	224	313
Pi-JET 420-4	–	–	631	224	382



Model	Power (kW)	Flow (m³/h)	8	10	12	14	16	18	20	22
Pi-JET 420-2*	1,5	H (m)	24,5	23	22	20	18	16	13	11
Pi-JET 420-3*	2,2		37	35	34	32	29	26	22	19
Pi-JET 420-4	3		51	49	47,5	45	42	38,5	34	29,5

EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
–	Pi-JET 420-2* (230 V)	28	420	1500	1 ~ 230	9,2	2,5	2	18
–	Pi-JET 420-2* (400 V)	28	420	1500	3 ~ 230 | 3 ~ 400	5,9 | 3,3	2,5	2	18
–	Pi-JET 420-3* (230 V)	42	420	2200	1 ~ 230	14	6	2	27
–	Pi-JET 420-3* (400 V)	42	420	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	6	2	27
5903887255653	Pi-JET 420-4 (400 V)	56	420	3000	3 ~ 230 | 3 ~ 400	10,2 | 5,9	8	2	31

* Available upon request.

S-MCI

This multistage, self-priming centrifugal surface pump features the highest quality workmanship and is equipped with a Venturi tube system to increase suction capacity. The pump is designed for pumping clean, cold water from internal wells and for increasing pressure. It is used for supplying water to homes, recreational plots, farms, industries, and for irrigation.

CHARACTERISTICS:

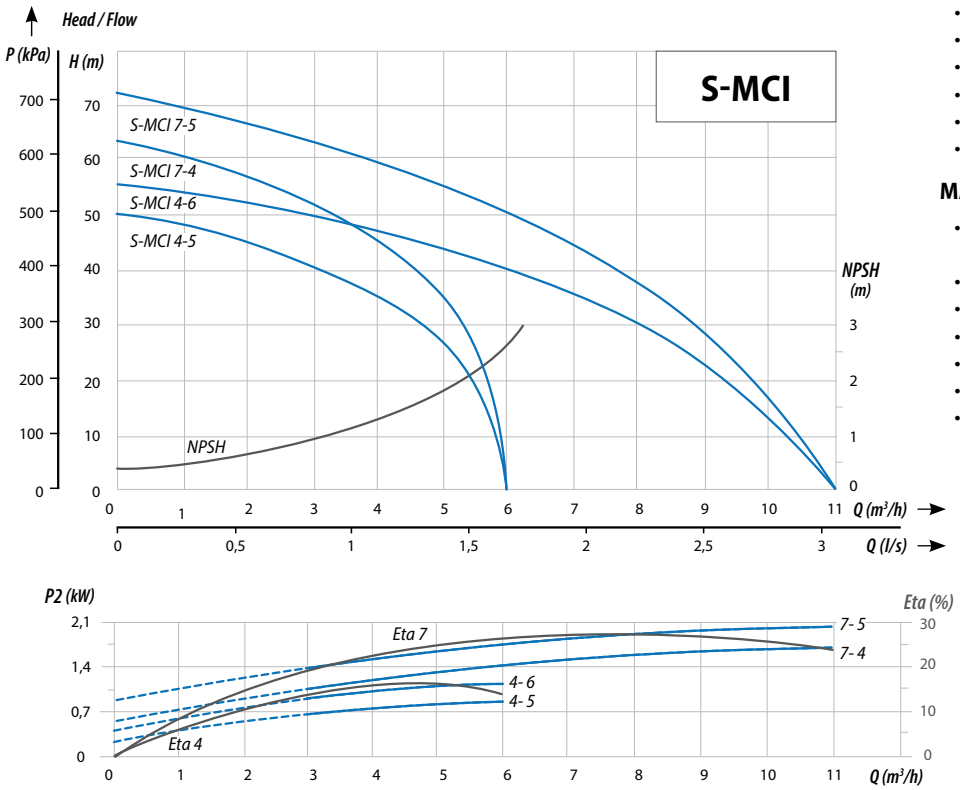
- High efficiency and high pressure
- Highest quality materials
- Quiet operation
- Can be used with a tank or automatic pressure boosters
- (e.g., Water Pass 2)
- Thermal protection built into the motor winding

TECHNICAL DATA:

- Max. fluid temperature: 70°C
- Max. ambient temperature: 40°C
- Power supply: 230 V
- Insulation class: F
- Ingress protection: IP55
- Operation mode: continuous
- Max. pressure: 8 MPa
- Motor speed: 2900 RPM

MATERIALS:

- Motor: asynchronous, squirrel-cage, closed design, aluminum housing, external ventilation
- Pump body: AISI 304 stainless steel
- Shaft and rotor: AISI 304 stainless steel
- Impellers, diffusers: AISI 304 stainless steel
- Suction diffuser: PPO polymer
- Interwall: AISI 304 stainless steel
- Mechanical seal: SiC / SiC / EPDM



Model	Power (kW)	Flow (m³/h)	3	4	5	6	7	8	9	10	11
S-MCI 4-5	0,75	H (m)	40	35	26	10	–	–	–	–	–
S-MCI 4-6	1,1		51	45,5	36	25	–	–	–	–	–
S-MCI 7-4	1,85		52	50	48	45	42	39	35	31	26,5
S-MCI 7-5	2,2		66	64	61	58	55	52	47,5	43	38

EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Suction capacity (m)	Connection (inches)	Weight (kg)
5903887228206	S-MCI 4-5 (230 V)	50	100	750	230	5,2	5	1 × 1	11
5903887228206	S-MCI 4-5 (400 V)	50	100	750	3 ~ 230 | 3 ~ 400	3,2 | 2	5	1 × 1	11
5903887254236	S-MCI 4-6 (230 V)	61	100	1100	230	7	5	1 × 1	13
–	S-MCI 4-6 (400 V)	61	100	1100	3 ~ 230 | 3 ~ 400	4,2 | 2,4	5	1 × 1	13
5903887254243	S-MCI 7-4 (230 V)	56	183	1850	230	13	7	1¼ × 1	23,5
–	S-MCI 7-4 (400 V)	56	183	1850	3 ~ 230 | 3 ~ 400	7,3 | 4,1	7	1¼ × 1	23,5
5903887254250	S-MCI 7-5 (230 V)	72	183	2200	230	14	6	1¼ × 1	24,5
–	S-MCI 7-5 (400 V)	72	183	2200	3 ~ 230 | 3 ~ 400	7,8 | 4,5	6	1¼ × 1	24,5

3" IPRO

Increased resistance to sand

These 74 mm diameter multistage deep well pumps with increased sand resistance are designed for installation in wells with a minimum internal diameter of 85 mm. They are used to supply water to single- and multi-family homes and farms, as well as to power irrigation systems (sprinklers, drip lines) and drainage systems.

CHARACTERISTICS:

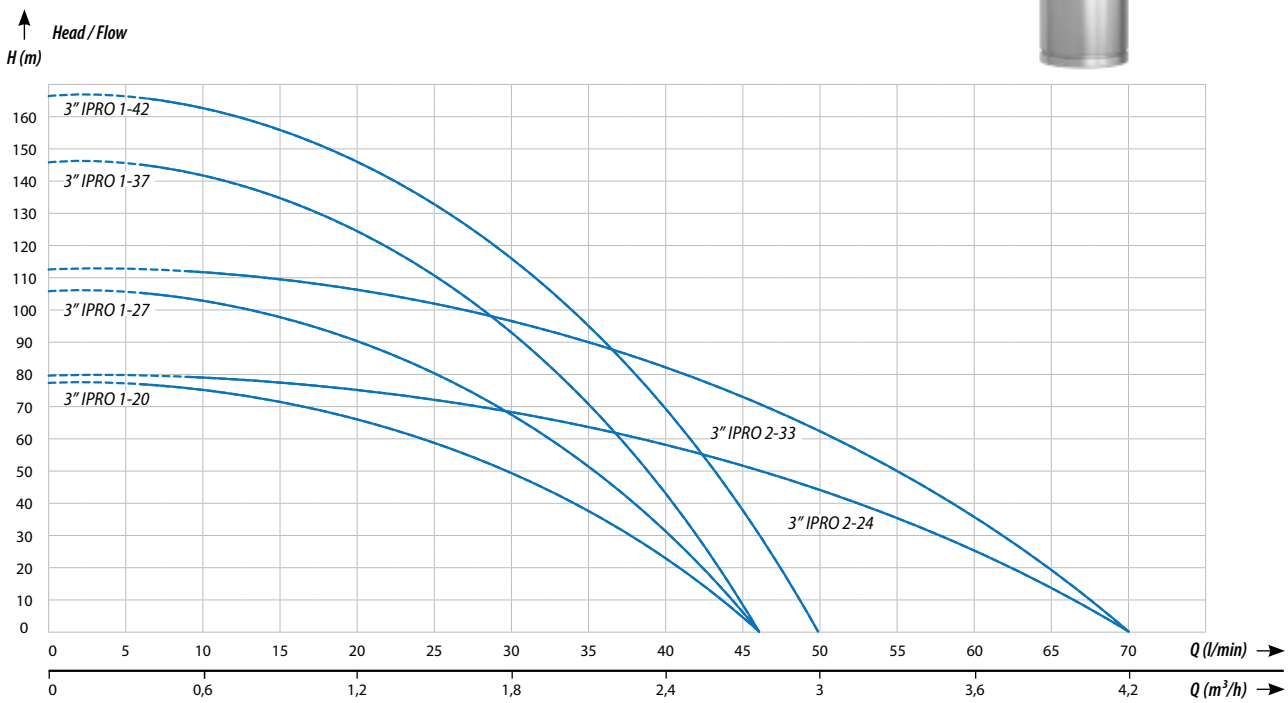
- Increased sand resistance
- Highest quality materials
- Long, trouble-free operation based on Italian manufacturing technology
- 20 m power cable with plug
- Thermal protection built into the motor winding
- Capacitor built into the motor (no external starter box required)

TECHNICAL DATA:

- Max. liquid temperature: 35°C
- Max. ambient temperature: 35°C
- Power supply: 230 V
- Insulation class: F
- Ingress protection: IP68
- Operation mode: continuous
- Operating position: vertical / horizontal
- Max. immersion depth: 100 m
- Max. number of starts: 30/h
- Power cable length: 20 m
- Engine speed: 2850 RPM

MATERIALS:

- Suction/discharge port: AISI 304 stainless steel
- Housing: AISI 304 stainless steel
- Shaft and rotor: AISI 304 stainless steel
- Impeller: PPO
- Diffuser: Reinforced polycarbonate
- Mechanical seal: Ceramic / SiC / NBR
- Bearings: NSK
- Motor: Oil-cooled



EAN	Model	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Connection (inches)	Dimensions diameter/height (mm)	Weight (kg)
5903137515483	3" IPRO 1-20	79	46	550	230	4,2	1	74 / 1210	12,5
5903137515490	3" IPRO 1-27	107	46	750	230	5,2	1	74 / 1470	14
5903887258746	3" IPRO 1-37	146	46	1100	230	6,7	1	74 / 1810	18,5
5903887258395	3" IPRO 1-42	168	50	1500	230	4,2	1	74 / 1366	5,5
5903887254977	3" IPRO 2-24	80	70	750	230	6,5	1	74 / –	–
5903887258401	3" IPRO 2-33	112	70	1100	230	8,2	1	74 / 1085	4,8

QBS

The IPRO QBS submersible pump is a powerful, fully submersible pump designed for pumping clean and contaminated water in domestic, agricultural, industrial and professional applications, offering high head and high efficiency.

CHARACTERISTICS:

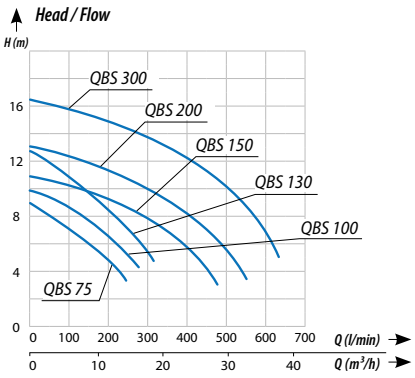
- Highest quality materials
- Long, trouble-free operation based on Italian manufacturing technology
- 20 m power cable with plug
- Thermal protection built into the motor winding
- Capacitor built into the motor (no external starter box required)

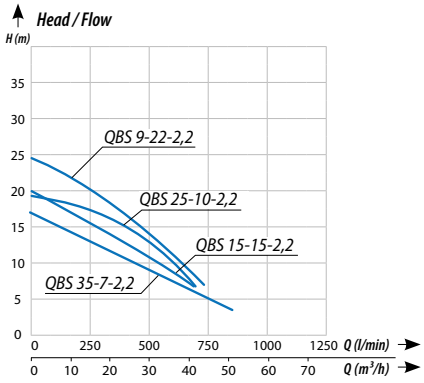
APPLICATION:

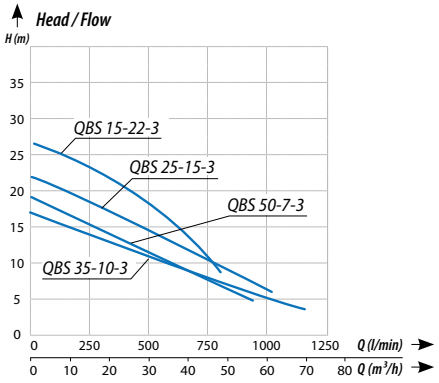
- Emptying clean and contaminated water from septic tanks, wells, reservoirs, and flooded rooms.
- Pumping rainwater from above-ground and underground tanks, cisterns, and ponds.
- In industry, agriculture, and services where a powerful submersible pump is needed for sewage and contaminated water free of abrasive particles such as sand or gravel.
- Emergency operation to raise water levels in wells, chambers, and reservoirs, including in combination with an automatic float switch to control pump start and stop.
- Pumping water from remote locations using appropriately sized supply lines and discharge hoses.

TECHNICAL DATA:

- Max. water temperature: 35°C
- Insulation class: F
- Ingress protection: IP68
- Max. immersion depth: 5 m
- Contaminant diameter: 6–52 mm
- Power cable length: 10 m

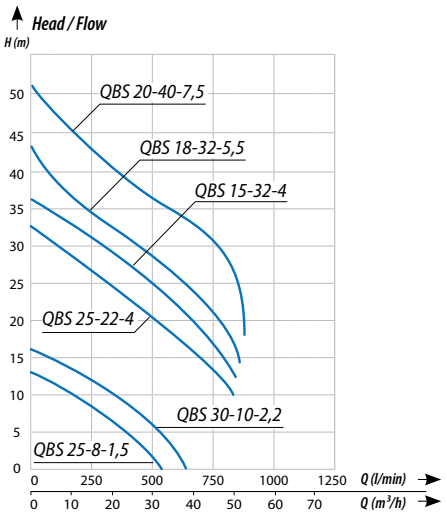


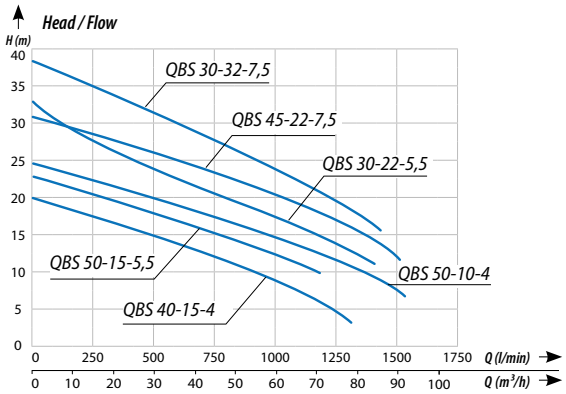


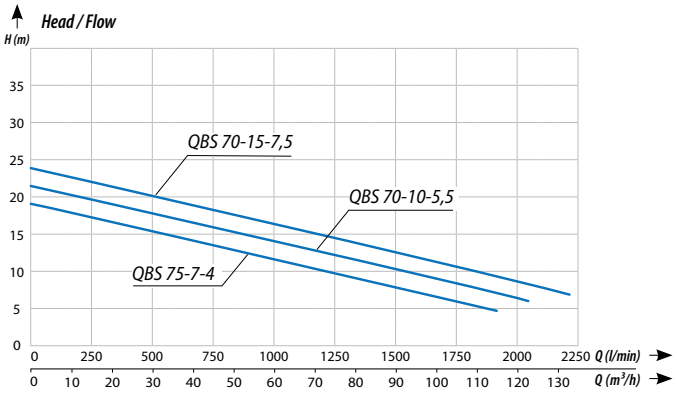


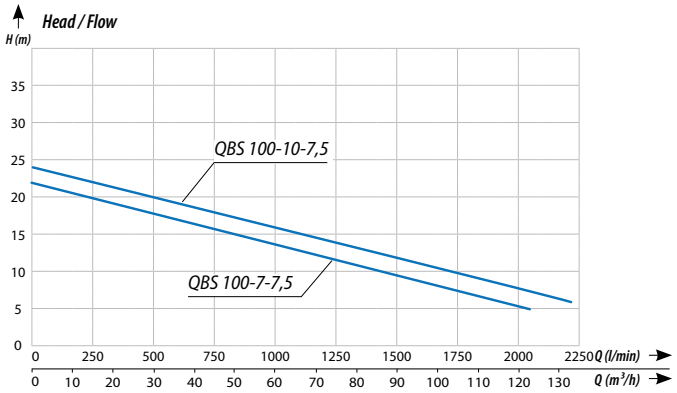
EAN	Model	Head (m)	Flow (l/min)	Power (kW)	Power supply (V)	RPM	Connection (inches)	Dimensions (mm)	Weight (kg)
5903887254069	QBS 075	9	234	0,55	230	2850	40	172 / 205 / 420	9
–	QBS 100	10	267	0,75	230	2850	–	170 / 209 / 445	12
–	QBS 130	13	300	1	230	2850	–	170 / 209 / 462	13,3
5903887246989	QBS 150	11	468	1,1	230	2850	50	190 / 230 / 480	15,5
5903887257954	QBS 200	13,5	534	1,5	230	2850	50	193 / 232 / 505	18,5
5903887246989	QBS 300	16,5	635	2,2	230	2850	50	193 / 232 / 535	21
5903887257992	QBS 35-7-2,2	22	850	2,2	400	2900	65	194 / 242 / 515	–
–	QBS 25-10-2,2	19,5	685	2,2	400	2900	50	190 / 223 / 519	27,8
–	QBS 15-15-2,2	19,5	685	2,2	400	2900	50	190 / 223 / 519	27,5
–	QBS 9-22-2,2	24	718	2,2	400	2900	50	190 / 223 / 519	27,5
–	QBS 50-7-3	17	1169	3	400	2900	80	190 / 235 / 550	30,8
–	QBS 35-10-3	19,5	952	3	400	2900	65	190 / 235 / 550	30,5
5903887257992	QBS 25-15-3	22	1035	3	400	2900	65	195 / 235 / 550	25,5
–	QBS 15-22-3	26,5	802	3	400	2900	50	190 / 223 / 550	30,3

QBS cont.









EAN	Model	Head (m)	Flow (l/min)	Power (kW)	Power supply (V)	RPM	Connection (inches)	Dimensions (mm)	Weight (kg)
5903887257961	QBS 25-8-1,5	13,5	534	1,5	230	2850	50	230 / 193 / 500	19,5
5903887257961	QBS 30-10-2,2	16,5	634	2,2	230	2850	50	227 / 193 / 530	22
5903887257992	QBS 75-7-4	19	1921	4	400	2900	100	300 / 250 / 560	50,3
–	QBS 50-10-4	20	1420	4	400	2900	80	250 / 307 / 580	49,8
5903887257992	QBS 40-15-4	23	1186	4	400	2900	65	300 / 260 / 580	49,8
–	QBS 25-22-4	32	835	4	400	2900	50	250 / 287 / 580	49,8
–	QBS 15-32-4	42	451	4	400	2900	50	250 / 287 / 580	49,3
5903887257992	QBS 100-7-5,5	21,5	2054	5,5	400	2900	100	260 / 315 / 580	52,8
–	QBS 70-10-5,5	21,5	2054	5,5	400	2900	100	250 / 307 / 580	52,8
–	QBS 50-15-5,5	25	1536	5,5	400	2900	80	250 / 307 / 580	52,3
–	QBS 30-22-5,5	33	1336	5,5	400	2900	65	250 / 307 / 580	52,3
5903887258043	QBS 18-32-5,5	43	852	5,5	400	2900	50	260 / 315 / 580	51,8
–	QBS 100-10-7,5	24	2221	7,5	400	2900	100	250 / 307 / 610	57,8
–	QBS 70-15-7,5	24	2221	7,5	400	2900	100	250 / 307 / 610	57,8
–	QBS 45-22-7,5	31	1520	7,5	400	2900	80	250 / 307 / 610	57,8
–	QBS 30-32-7,5	39	1386	7,5	400	2900	65	250 / 307 / 610	57,3
5903887258050	QBS 20-40-7,5	51	885	7,5	400	2900	50	260 / 287 / 610	57,3

EPRO 15-15 PLUS

EPRO 15-15 PLUS pumps are designed for continuous operation in water circulation. This circulation pump is intended for drinking water only!

TECHNICAL DATA:

- Protection class: IP44
- Insulation class: F
- Maximum ambient humidity: ≤ 95%
- Maximum pressure in the central heating system: 1 MPa
- Minimum suction pressure: 2 m
- Sound pressure of the operating pump: < 43 dB (A)
- Permissible ambient temperature: 0–40°C
- Pumped water temperature range: 2–95°C

APPLICATION:

- For circulating domestic hot water in small heating systems
- In ventilation and air conditioning

EAN	Model	Operating modes	Head (m)	Flow (l/min)	Power (W)	Power supply (V)	Current consumption (A)	Connection (inches)	Connection spacing (mm)	Dimensions (mm)	Weight (kg)
5903887259286	EPRO 15-15 PLUS	4	1,2	10	9	230	3–9	½	72	102 / 127 / 80	0,9

IVR-X

The intelligent pump controller, model IVR-X, is a control and protection device for direct connection of pumps, maintaining a constant, set water pressure by changing the rotational speed of the pump motor.

APPLICATION:

- For circulating domestic hot water in small heating systems
- In ventilation and air conditioning

EAN	Model	Ambient temperature (°C)	Max. pressure (bary)	Max. vessel pressure (bary)	Power (kW)	Power supply (V)	Current consumption (A)	Ingress protection
5903887258203	IVR-X	0–40	4	2,4	2,2	230	4,5–10	IP54

PRO 1

Electronic controller

This electronic controller with a digital display can be used to control the start and stop of single-phase pumps with power ratings up to 1,5 kW. The start and stop pressure can be set via the Power button on the control panel.

APPLICATION:

- Farms, greenhouses, gardens
- Single-family homes
- Apartments

EAN	Model	Max. water temperature (°C)	Max. ambient temperature (°C)	Max. ciśnienie (bary)	Power (kW)	Power supply (V)	Current consumption (A)	Connection (inches)	Ingress protection
5903887256001	PRO 1	60	40	10	1,5	230	12	¼	IP55

MULTI PRESS 2

Electronic controller

It is an electronic controller with a digital display that can be used to control the starting and stopping of single-phase pumps with a power of up to 2,2 kW.

APPLICATION:

- Industry
- Farms, greenhouses, gardens
- Single-family homes
- Apartments

EAN	Model	Power (kW)	Power supply (V)	Current consumption (A)	Switch-on pressure (bar)	Shutdown pressure (bar)	Factory settings (on/off) (bar)	Ambient humidity (%)	Connection (inches)	Ingress protection	Weight (kg)
5903887255035	MULTI PRESS 2	2,2	110–240	10	0,5–7	1–9	¾	90	G ¼	IP65	0,45

This catalogue is not a commercial offer as defined by commercial law.
A detailed offer and price list are available through the Sales Department.

Spare parts

You will find a complete spare parts catalogue for all IPRO products on the dambat.pl website under: download; spare parts. If you have problems finding the exact part you are looking for, please contact DAMBAT service.

The product parameters contained herein have been obtained under laboratory conditions; a difference of +/-10% is possible under operating conditions. The weight and dimensions of the products may vary depending on the manufacturing batch.

The manufacturer reserves the right to make changes to the equipment offered in the catalogue without prior notice.

IBO

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iPRO

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