

fluimac[®]
p u m p s o l u t i o n



DRAGON

HORIZONTAL CENTRIFUGAL PUMPS

Made in
Italy

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ENGLISH 

DRAGON

DRAGON plastic horizontal centrifugal pumps are high performance pumps operated by a direct-drive electric motor for fast fluid transfer and drainage with flow-rates ranging from **6 to 80 m³/h**. The special semi-opened impeller design allows continuous pumping even with dirty fluids with apparent viscosity up to 500cps. and small suspended solids. DRAGON centrifugal pumps feature a solid pump casing and a lantern for connecting the electric motor and inspection of the mechanical seal. The semi-opened impeller is fitted to the pump shaft that is integral with the drive shaft of the electric motor. The shaft mechanical seal is housed at the rear of the impeller.

MAIN FEATURES

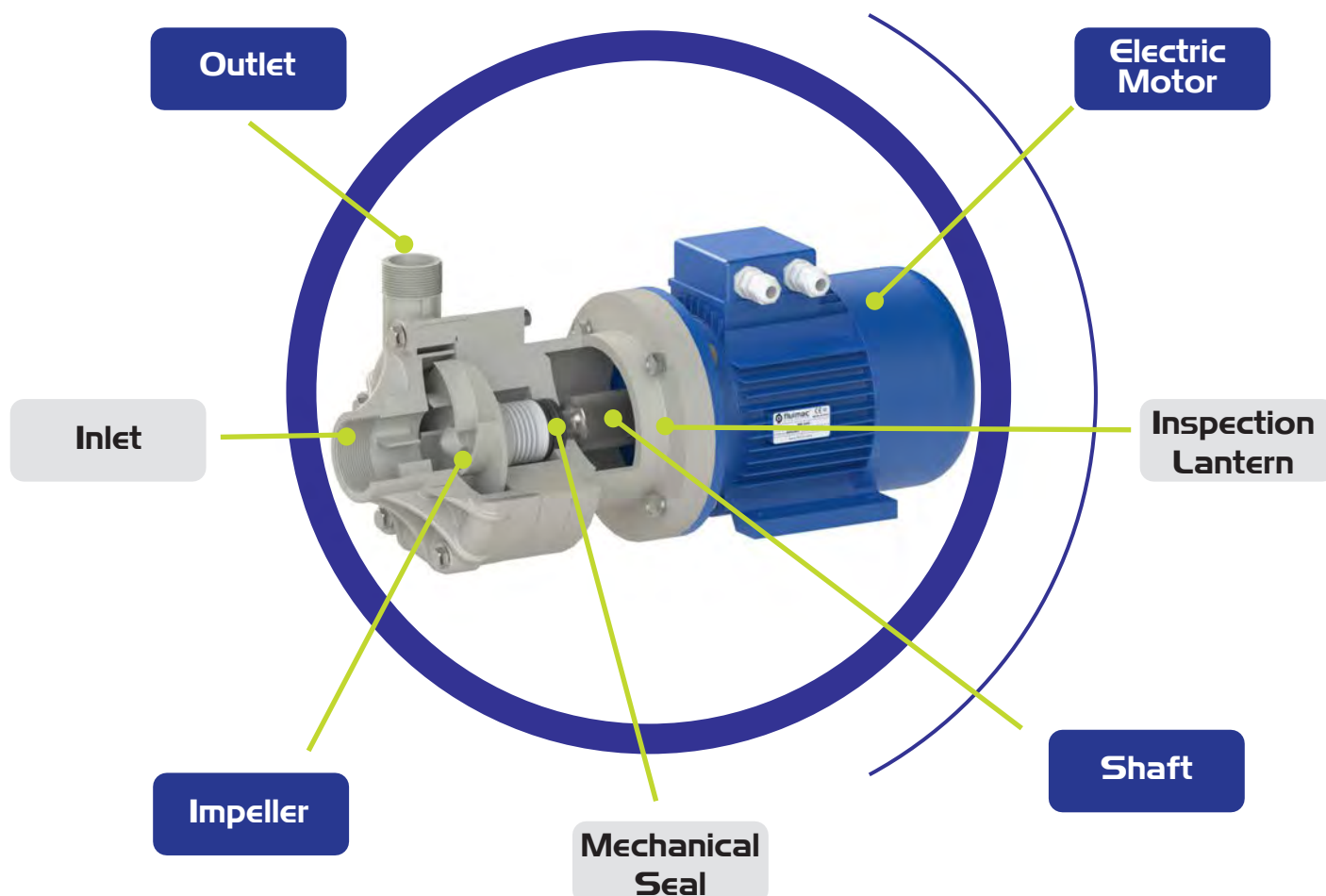
- Casing and impeller in PP and PVDF
- O-ring in EPDM and VITON
- Single Mechanical Seal
- Max delivery head **45 mts**
- Max flow - Rate: **80 m³/h**
- Temperature: from -20 °C to + 95°C
- Max viscosity: 500 CPS
- Electric motors from **0,37 Kw** up to **18,5 kW**
- Specific Gravity up to 1.9

INSTALLATION



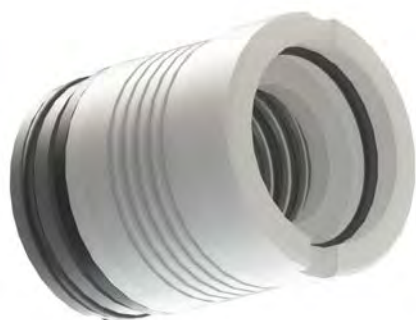
POSITIVE SUCTION

DRAGON centrifugal pumps should only be installed with the shaft positioned horizontally in a positive suction head arrangement. Suitable devices should be fitted to prevent dry running and the formation of a vortex and possible air suction. Running dry or with air bubbles can cause damage to the mechanical seal.



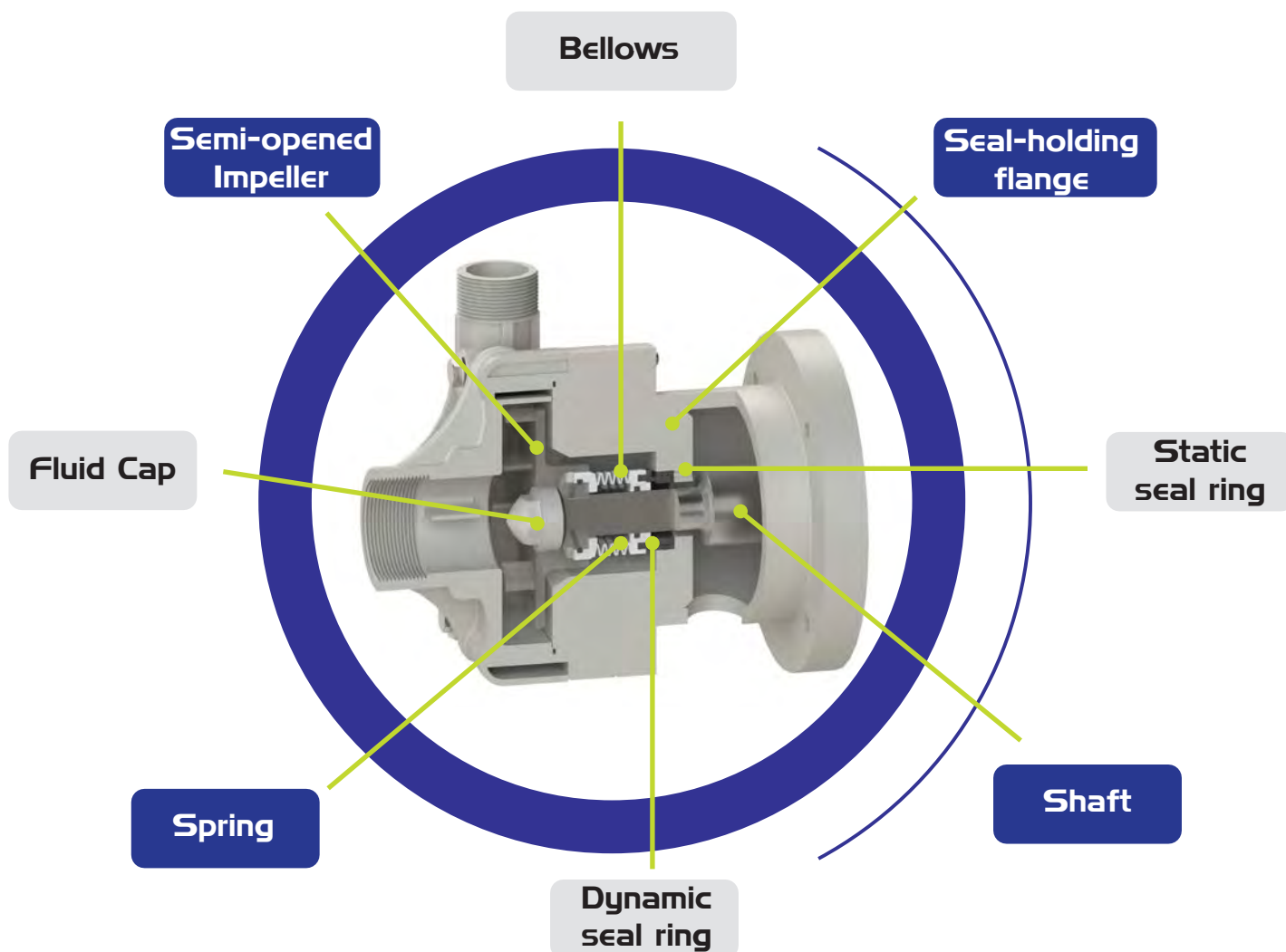
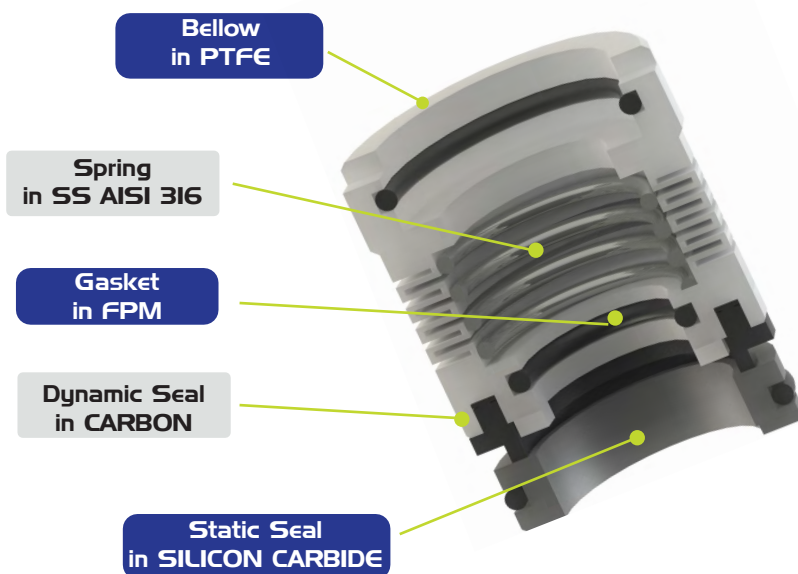
DRAGON

DRAGON mechanical seal is designed with externally 100% virgin PTFE bellows for extreme corrosion resistance applications. The entire seal assembly and component parts employ mechanical drive to prevent slippage on the shaft or sleeve. Seal assembly is outside mounted and internally pressurized.



MAIN FEATURES

- Special design
- Anti-rotation
- High chemical design
- SiC/C/FPM/SS304
- Able to handle dirty fluid



DR 6

TECHNICAL DATA

Inlet connections	1" 1/2 F BSPP
Outlet connections	1" M BSPP
Max. flow rate	9,2 m ³ /h
Max. delivery head	6,4 m
BEP flow rate	5,4 m ³ /h
BEP delivery head	4,1 m
Max. viscosity	100 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65°C



POLYPROPYLENE

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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR006	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	71 80 90	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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TECHNICAL DATA

Inlet connections	1" 1/2 F BSPP
Outlet connections	1" M BSPP
Max. flow rate	9,2 m3/h
Max. delivery head	6,4 m
BEP flow rate	5,4 m3/h
BEP delivery head	4,1 m
Max. viscosity	100 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR006	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	71 80 90	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



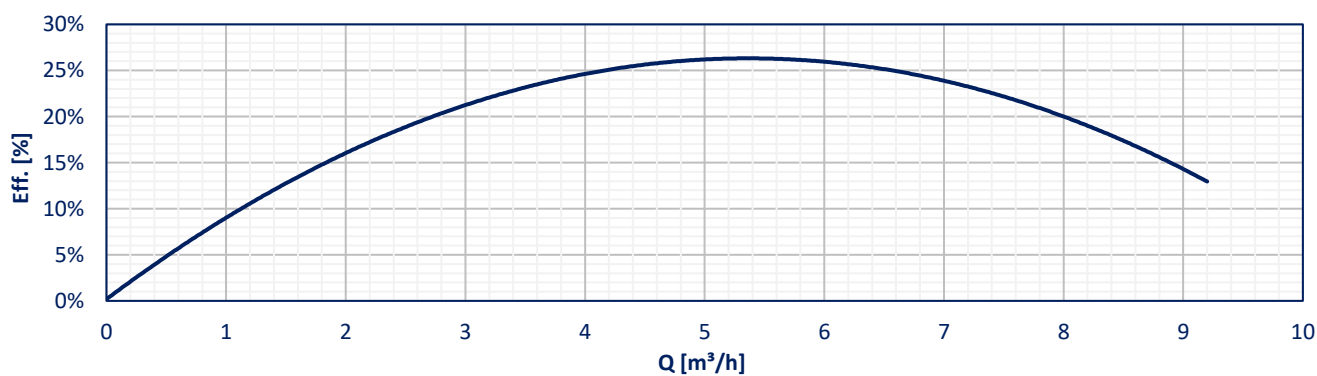
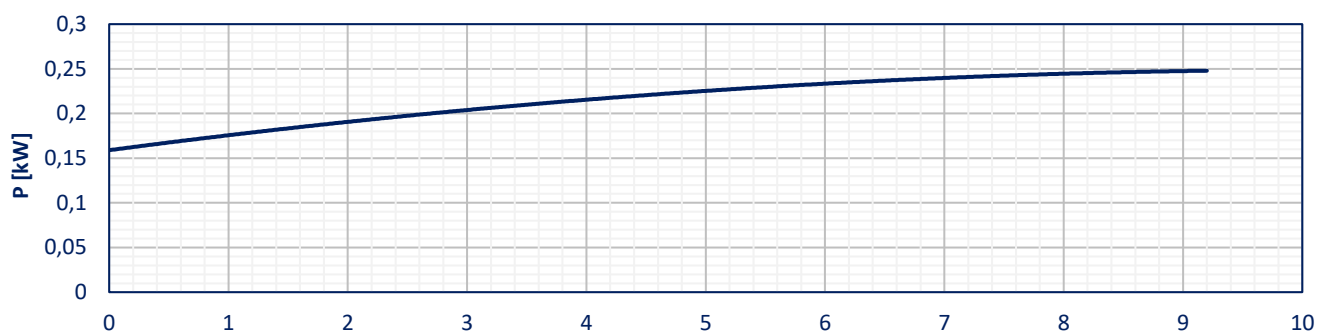
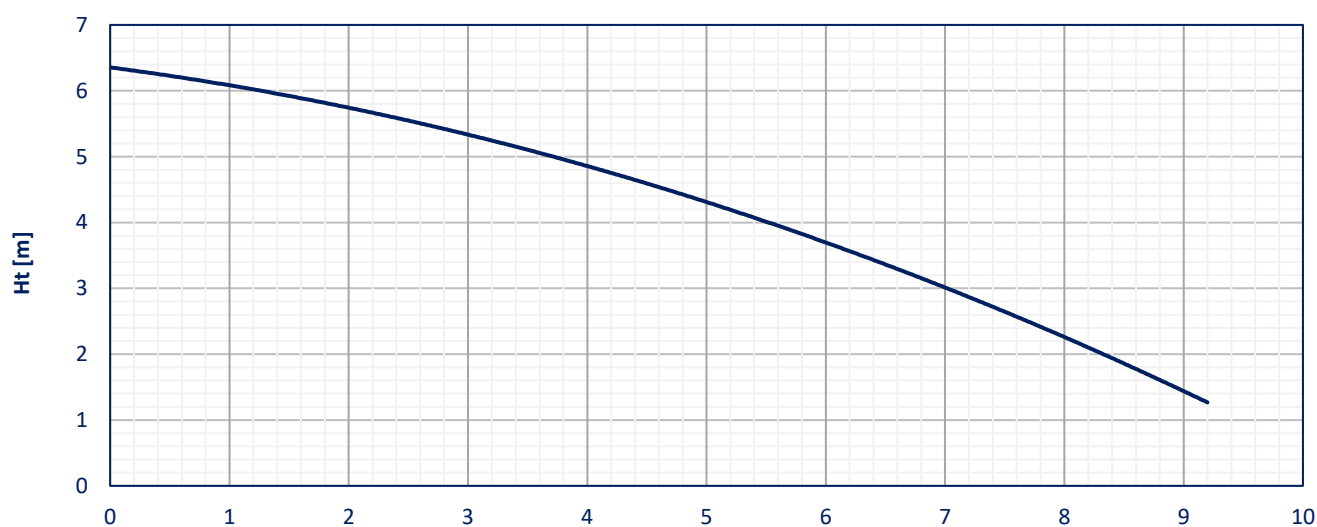
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DR 6

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



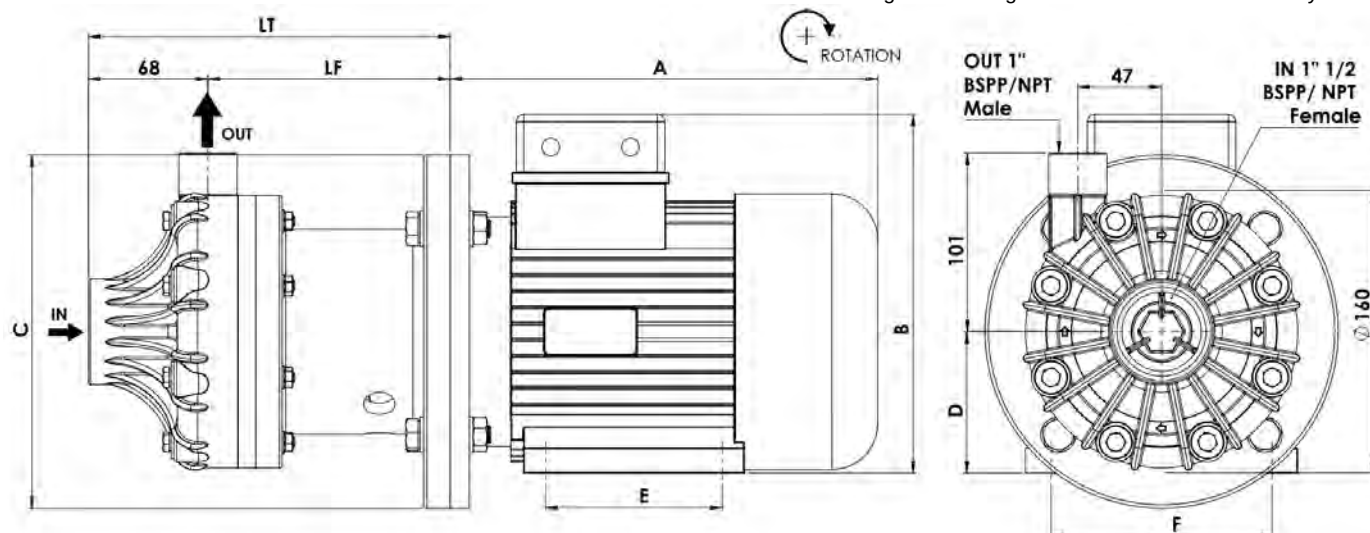
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DR 6

DIMENSION

Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time



DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A' [mm]	B' [mm]	C' [mm]	D' [mm]	E' [mm]	F' [mm]	LT [mm]	LF [mm]
IEC 71	0,37	5,6	225	183	160	71	90	112	204,5	137
IEC 71	0,55	6,1	225	183	160	71	90	112	204,5	137
IEC 80	0,75	9,1	250	212	200	80	100	125	204,5	137
IEC 80	1,1	10,2	250	212	200	80	100	125	204,5	137
IEC 90S	1,5	12	260	230	200	90	100	140	216,5	149

DR 10

TECHNICAL DATA

Inlet connections	1" 1/2 F BSPP
Outlet connections	1" M BSPP
Max. flow rate	11,2 m3/h
Max. delivery head	9 m
BEP flow rate	6 m3/h
BEP delivery head	6 m
Max. viscosity	150 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR010	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	71 80 90	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 10

TECHNICAL DATA

Inlet connections	1" 1/2 F BSPP
Outlet connections	1" M BSPP
Max. flow rate	11,2 m3/h
Max. delivery head	9 m
BEP flow rate	6 m3/h
BEP delivery head	6 m
Max. viscosity	150 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR010	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	71 80 90	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



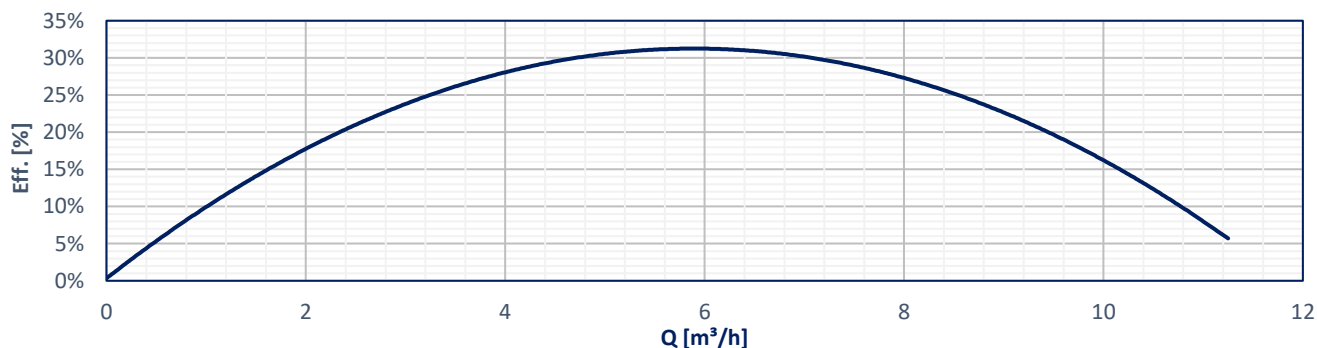
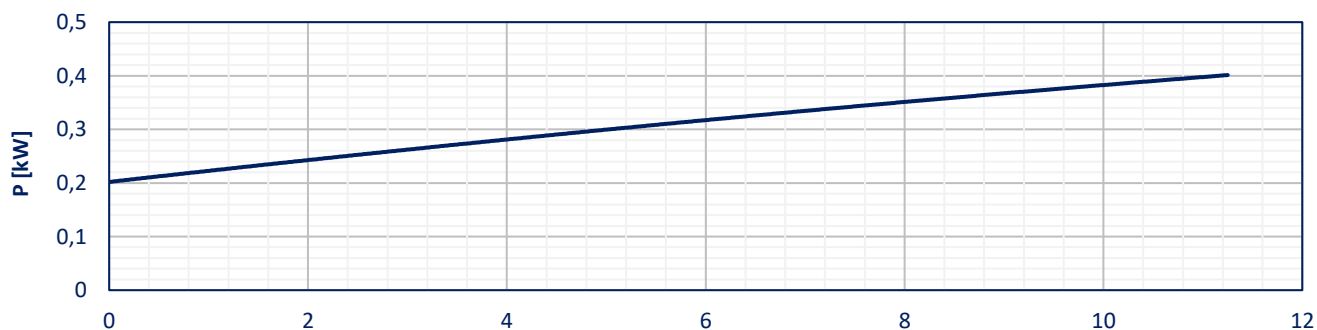
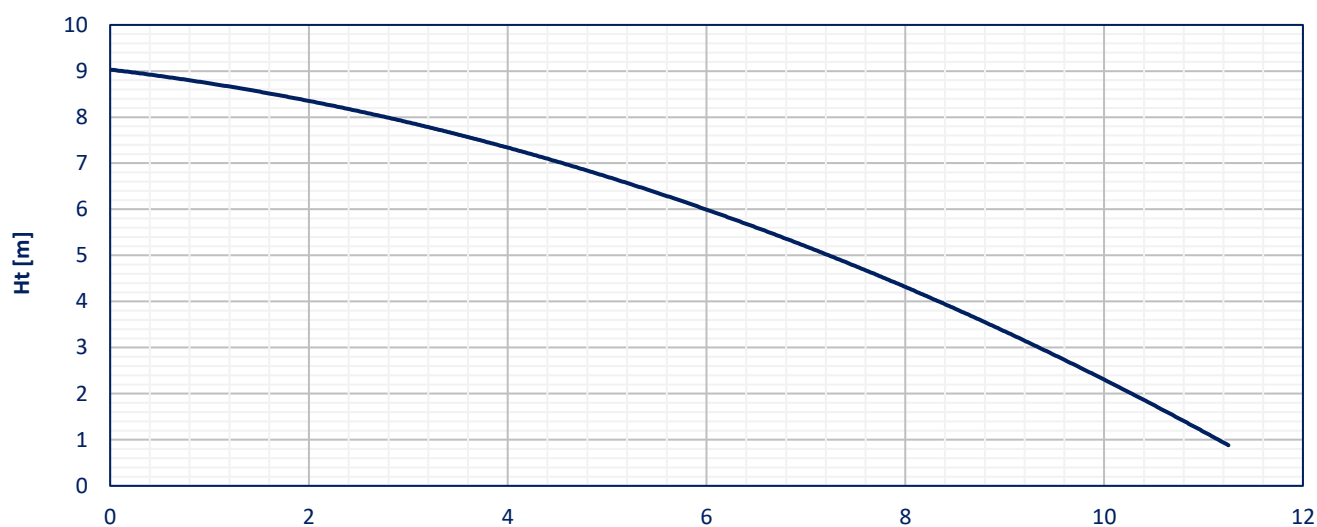
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DR 10

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



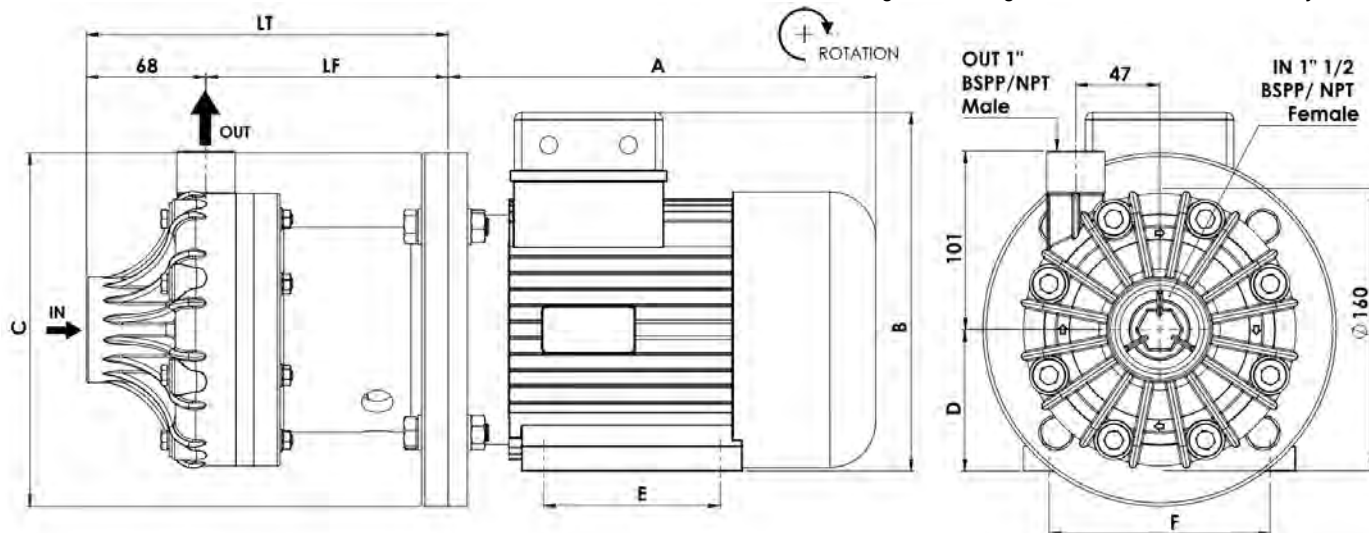
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DR 10

DIMENSION

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DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A' [mm]	B' [mm]	C' [mm]	D' [mm]	E' [mm]	F' [mm]	LT [mm]	LF [mm]
IEC 71	0,37	5,6	225	183	160	71	90	112	204,5	137
IEC 71	0,55	6,1	225	183	160	71	90	112	204,5	137
IEC 80	0,75	9,1	250	212	200	80	100	125	204,5	137
IEC 80	1,1	10,2	250	212	200	80	100	125	204,5	137
IEC 90S	1,5	12	260	230	200	90	100	140	216,5	149

DR 15

TECHNICAL DATA

Inlet connections	1" 1/2 F BSPP
Outlet connections	1" M BSPP
Max. flow rate	13 m3/h
Max. delivery head	11 m
BEP flow rate	7 m3/h
BEP delivery head	7,2 m
Max. viscosity	200 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR015	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	71 80 90	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 15

TECHNICAL DATA

Inlet connections	1" 1/2 F BSPP
Outlet connections	1" M BSPP
Max. flow rate	13 m ³ /h
Max. delivery head	11 m
BEP flow rate	7 m ³ /h
BEP delivery head	7,2 m
Max. viscosity	200 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR015	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	71 80 90	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



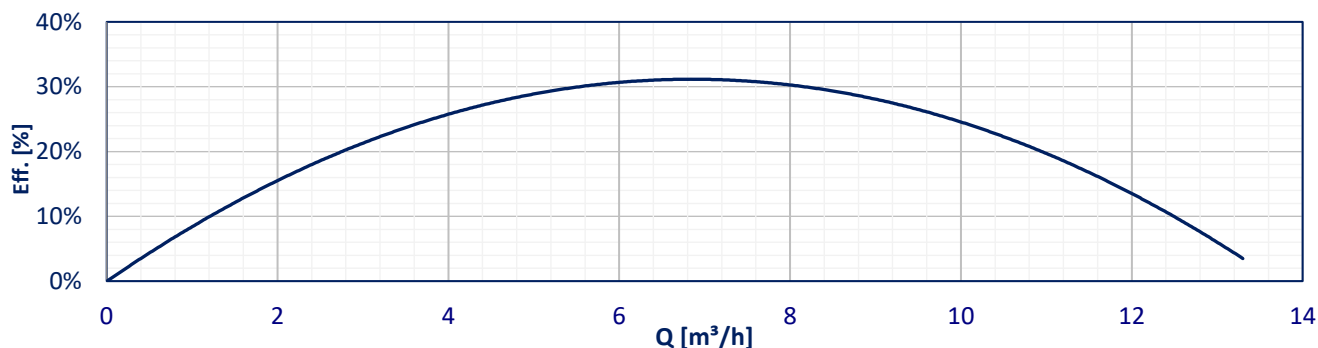
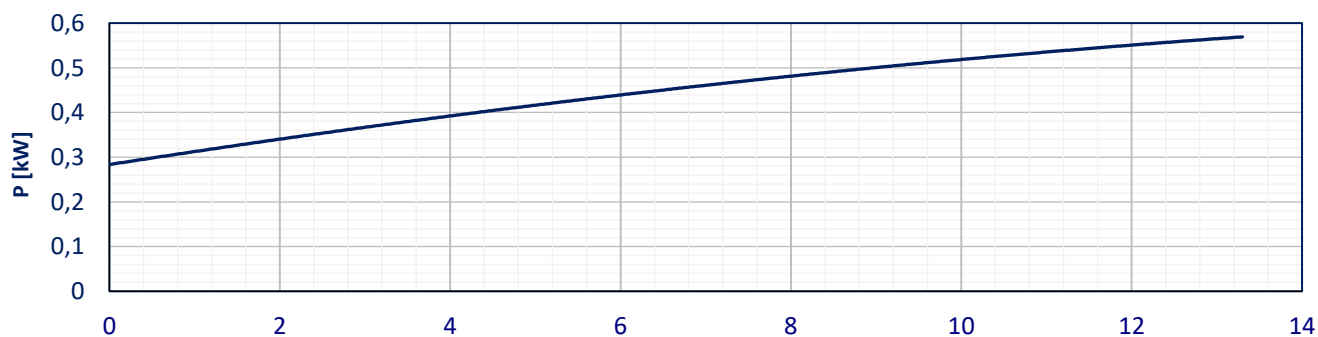
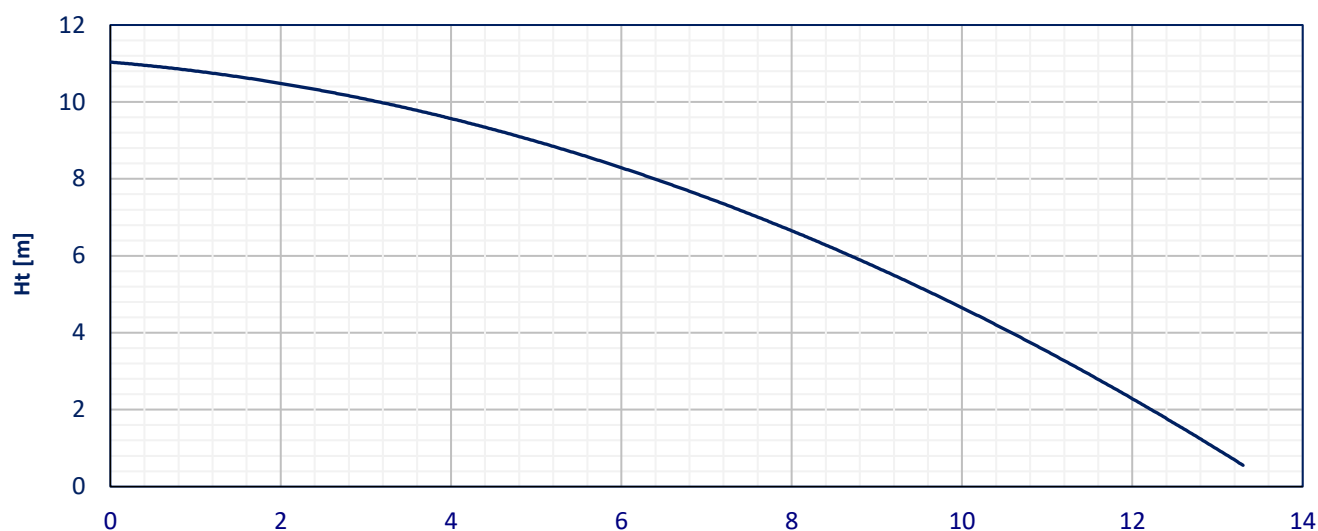
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DR 15

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



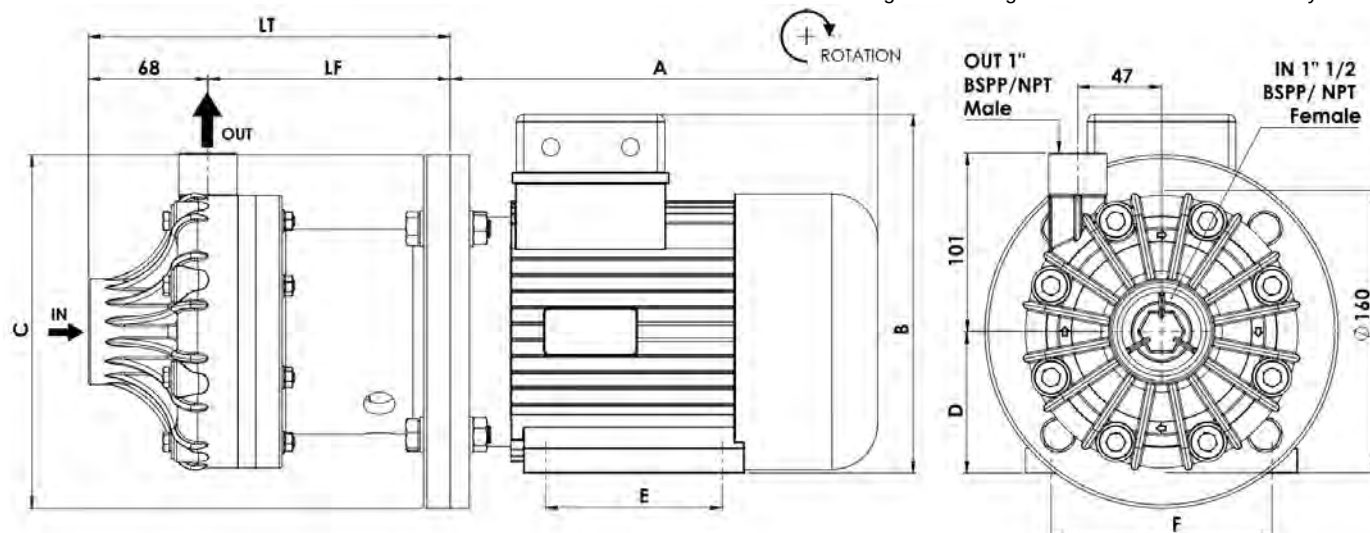
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DR 15

DIMENSION

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DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A' [mm]	B' [mm]	C' [mm]	D' [mm]	E' [mm]	F' [mm]	LT [mm]	LF [mm]
IEC 71	0,37	5,6	225	183	160	71	90	112	204,5	137
IEC 71	0,55	6,1	225	183	160	71	90	112	204,5	137
IEC 80	0,75	9,1	250	212	200	80	100	125	204,5	137
IEC 80	1,1	10,2	250	212	200	80	100	125	204,5	137
IEC 90S	1,5	12	260	230	200	90	100	140	216,5	149

DR 20

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	28.5 m ³ /h
Max. delivery head	13 m
BEP flow rate	17 m ³ /h
BEP delivery head	10 m
Max. viscosity	300 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR020	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 20

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	28.5 m ³ /h
Max. delivery head	13 m
BEP flow rate	17 m ³ /h
BEP delivery head	10 m
Max. viscosity	300 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR020	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



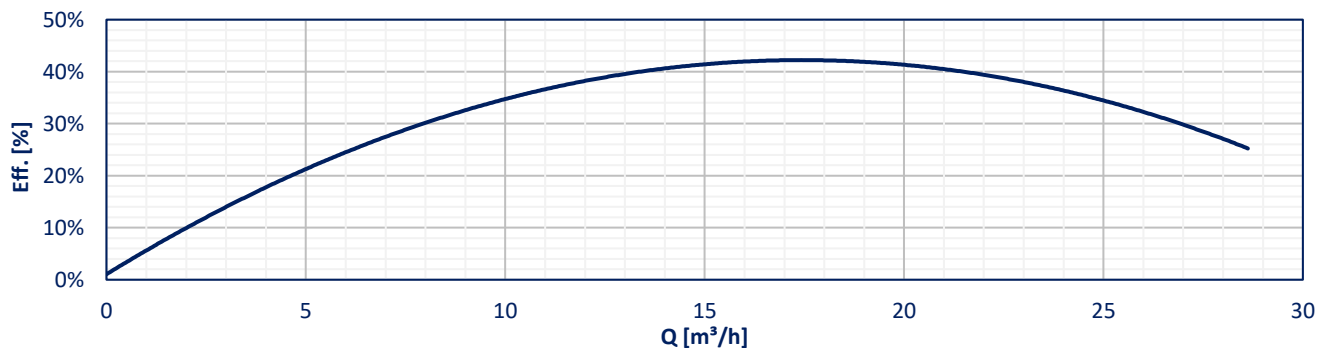
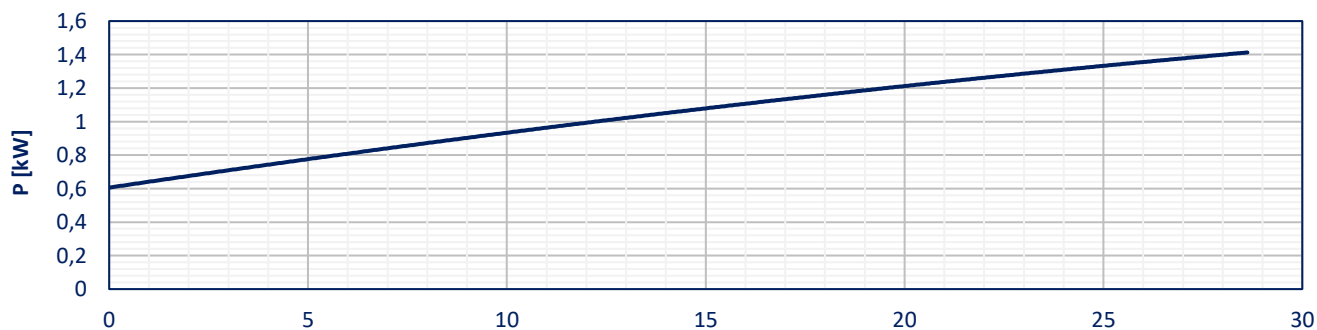
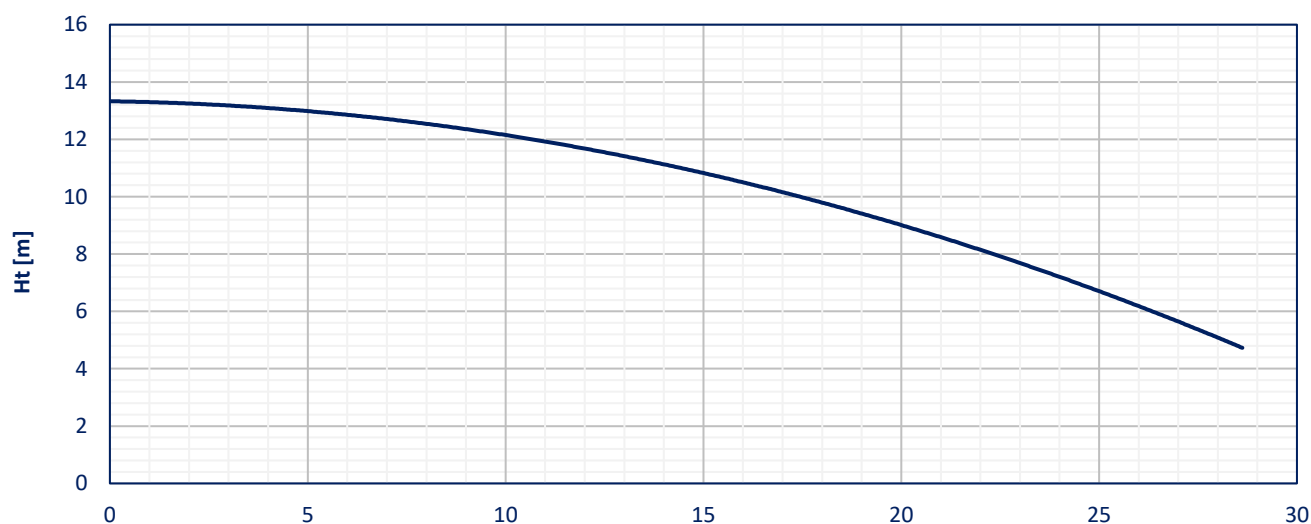
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DR 20

PERFORMANCES

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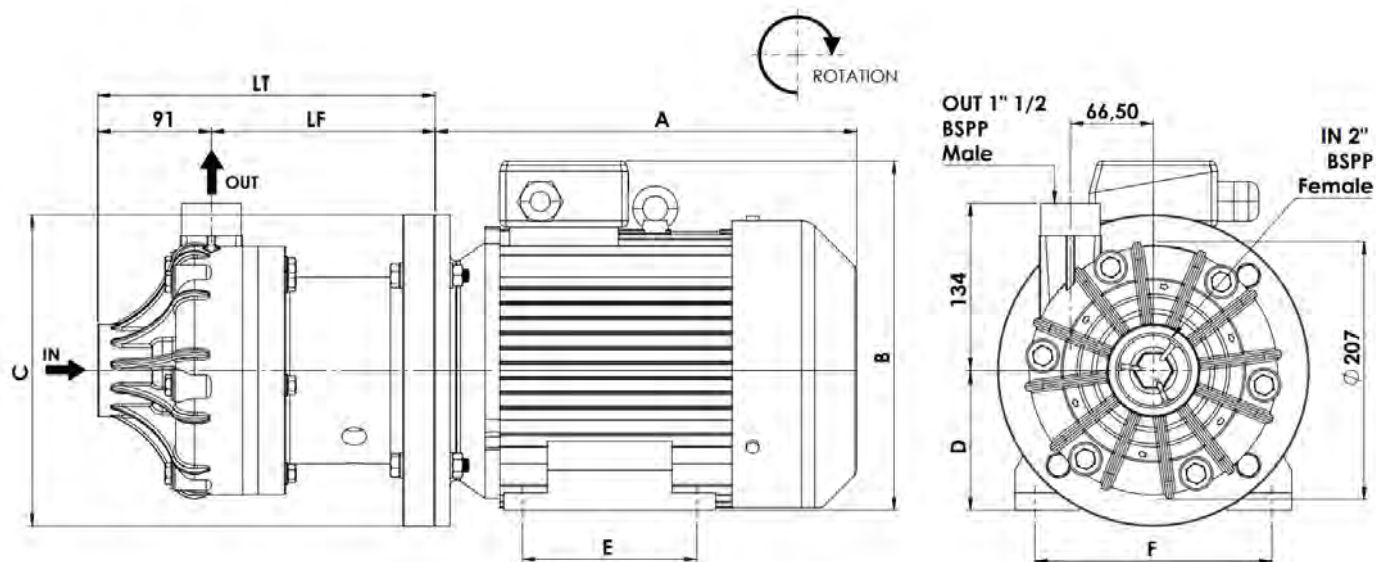
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DR 20

DIMENSION

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DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5
IEC 90S	1,5	12	260	230	200	90	100	140	270,5	179,5
IEC 90L	2,2	15	285	230	200	90	125	140	270,5	179,5
IEC 100L	3	22,3	326	247	250	100	140	160	270,5	179,5
IEC 112	4	26,7	335	286	250	112	140	190	270,5	179,5
IEC 132S	5,5	38,5	356	319	300	132	140	216	289,5	198,5

DR 25

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	31 m ³ /h
Max. delivery head	17 m
BEP flow rate	19 m ³ /h
BEP delivery head	13,5 m
Max. viscosity	400 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR025	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 25

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	31 m ³ /h
Max. delivery head	17 m
BEP flow rate	19 m ³ /h
BEP delivery head	13,5 m
Max. viscosity	400 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR025	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



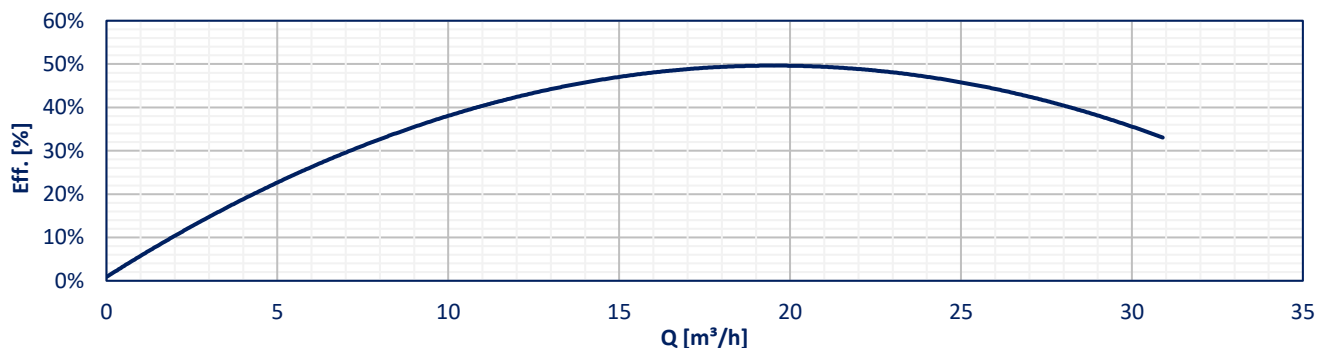
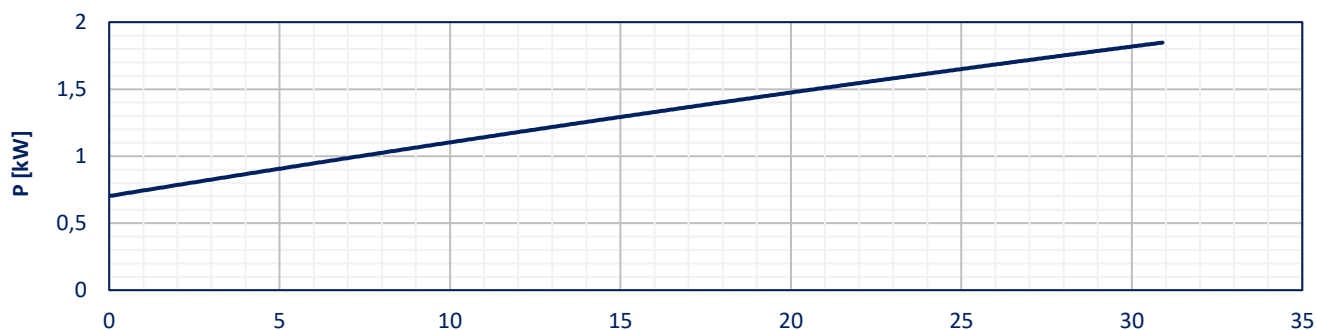
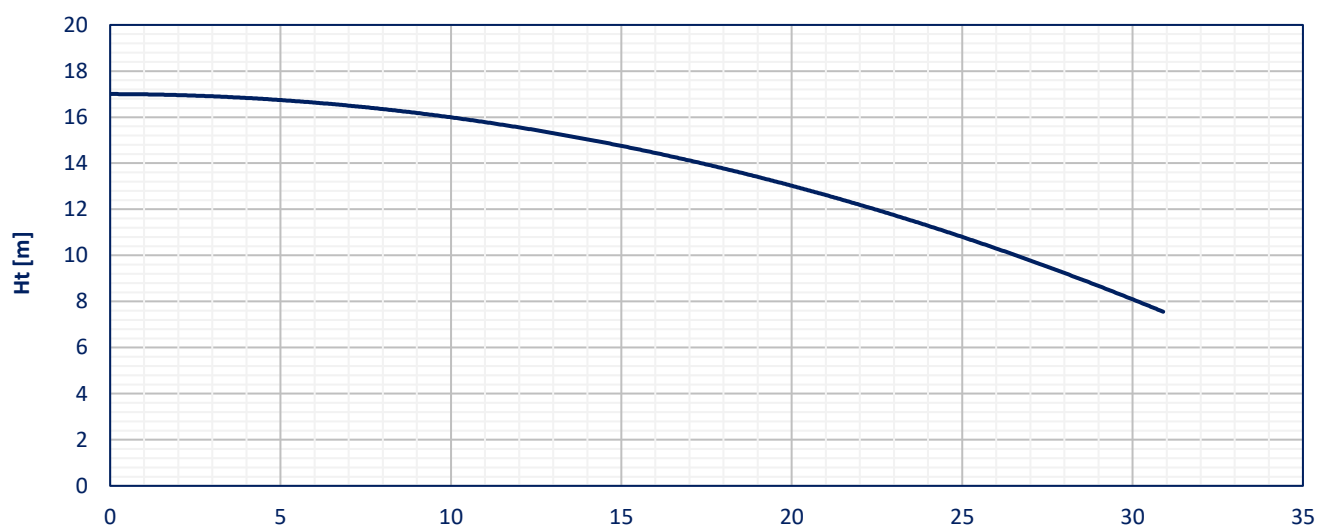
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DR 25

PERFORMANCES

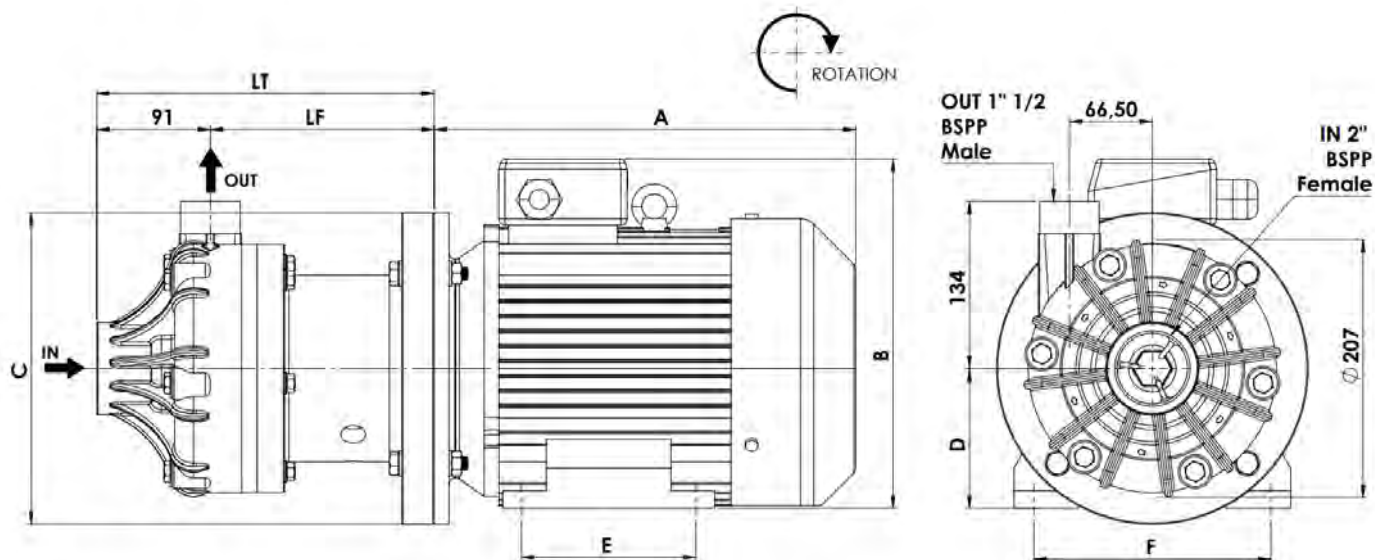
The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



DR 25

DIMENSION

Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time



DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5
IEC 90S	1,5	12	260	230	200	90	100	140	270,5	179,5
IEC 90L	2,2	15	285	230	200	90	125	140	270,5	179,5
IEC 100L	3	22,3	326	247	250	100	140	160	270,5	179,5
IEC 112	4	26,7	335	286	250	112	140	190	270,5	179,5
IEC 132S	5,5	38,5	356	319	300	132	140	216	289,5	198,5
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5

DR 30

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	34,5 m3/h
Max. delivery head	21 m
BEP flow rate	21 m3/h
BEP delivery head	17 m
Max. viscosity	500 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

EAC

CE

**UK
CA**

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR030	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 30

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	34,5 m3/h
Max. delivery head	21 m
BEP flow rate	21 m3/h
BEP delivery head	17 m
Max. viscosity	500 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR030	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



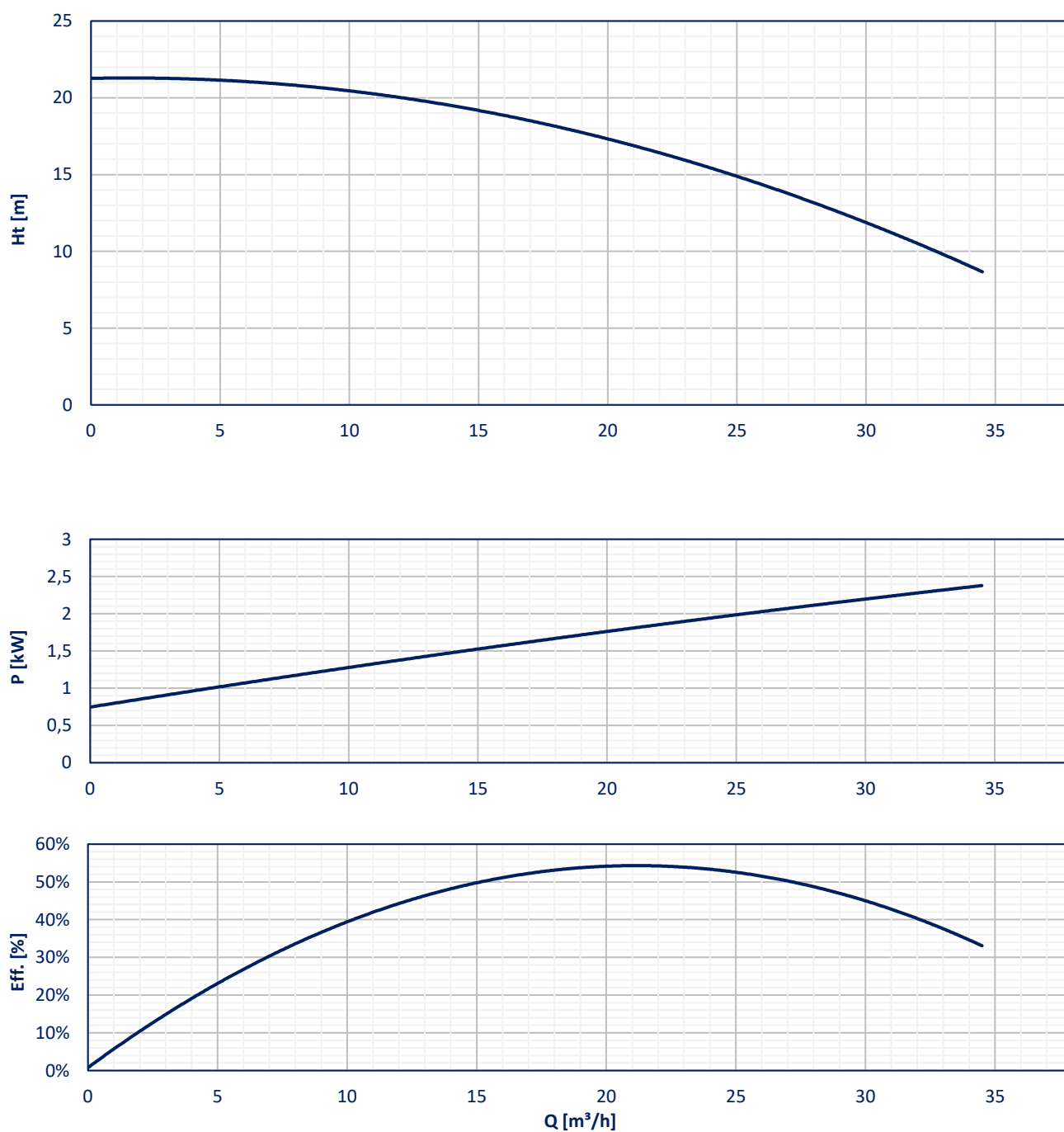
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DR 30

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



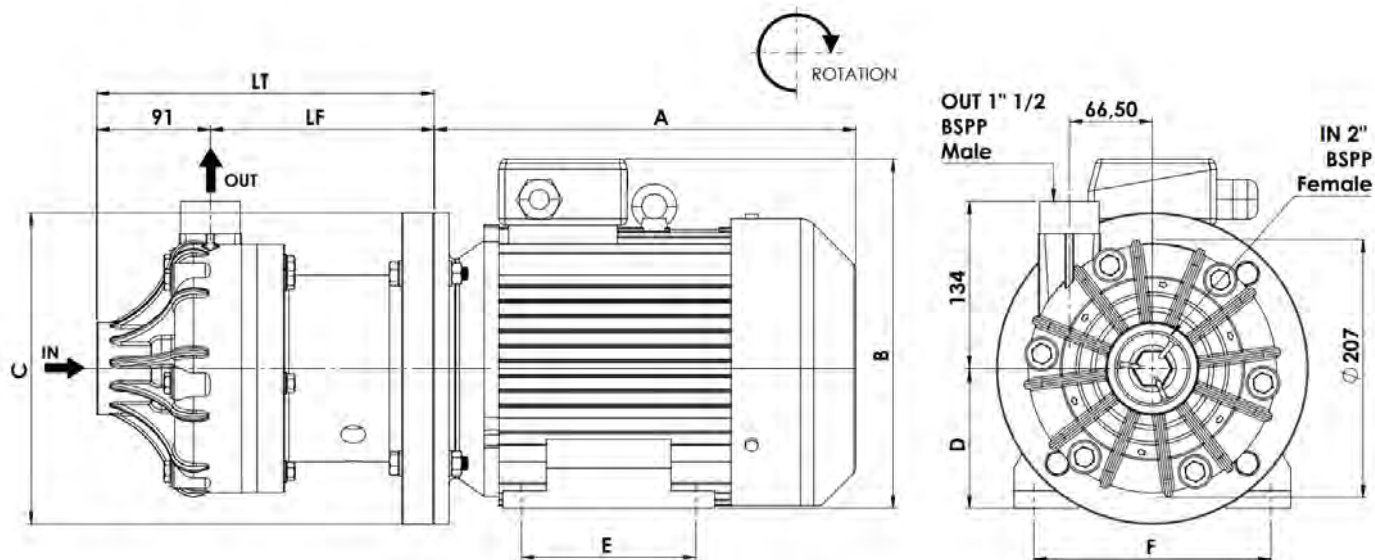
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DR 30

DIMENSION

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DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5
IEC 90S	1,5	12	260	230	200	90	100	140	270,5	179,5
IEC 90L	2,2	15	285	230	200	90	125	140	270,5	179,5
IEC 100L	3	22,3	326	247	250	100	140	160	270,5	179,5
IEC 112	4	26,7	335	286	250	112	140	190	270,5	179,5
IEC 132S	5,5	38,5	356	319	300	132	140	216	289,5	198,5
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5

DR 40

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	38 m3/h
Max. delivery head	21 m
BEP flow rate	21 m3/h
BEP delivery head	19 m
Max. viscosity	500 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

EAC

CE

**UK
CA**

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR040	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 40

TECHNICAL DATA

Inlet connections	2" F BSPP
Outlet connections	1" 1/2 M BSPP
Max. flow rate	38 m ³ /h
Max. delivery head	21 m
BEP flow rate	21 m ³ /h
BEP delivery head	19 m
Max. viscosity	500 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR040	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	80 90 100 112 132	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



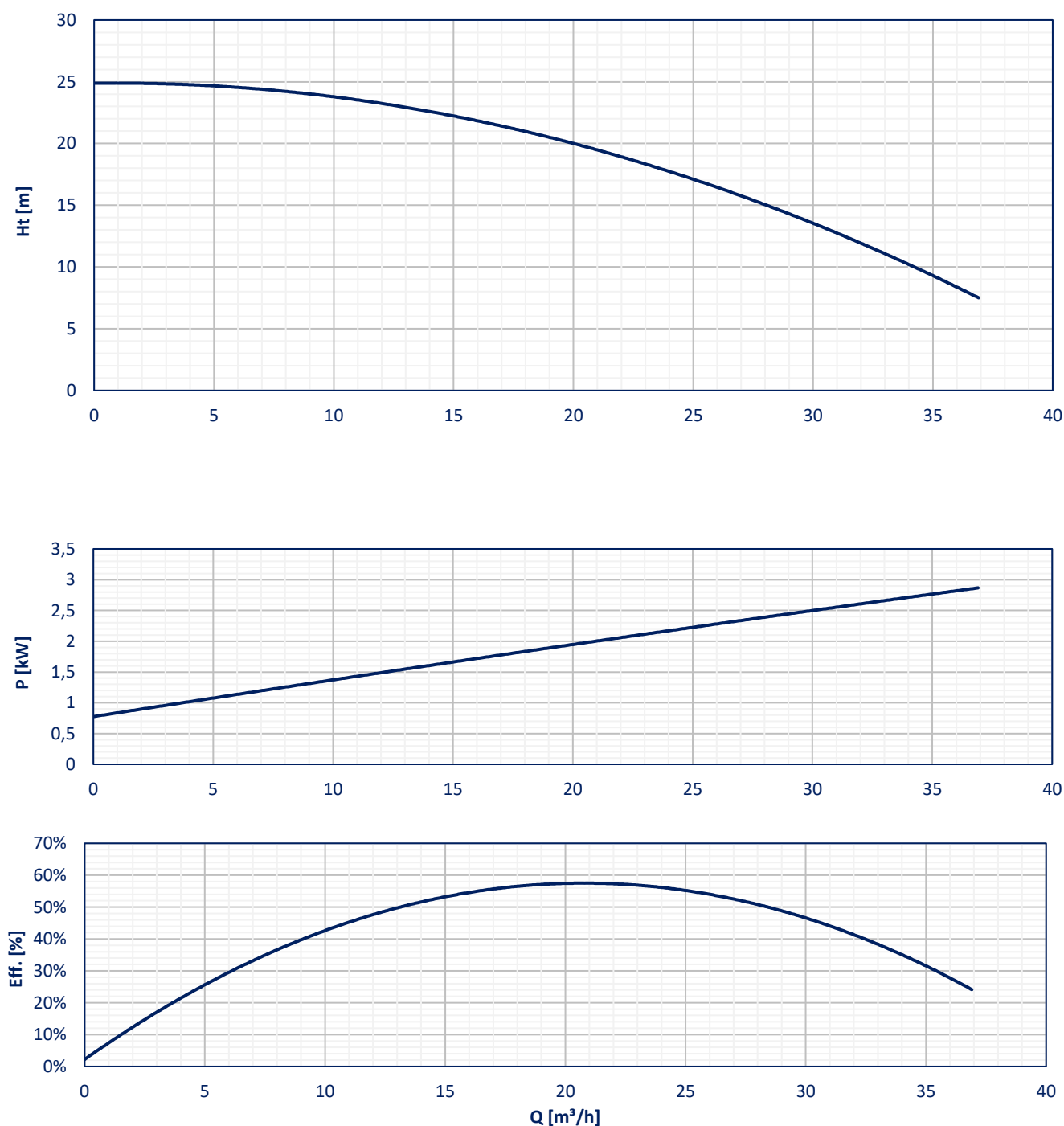
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DR 40

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



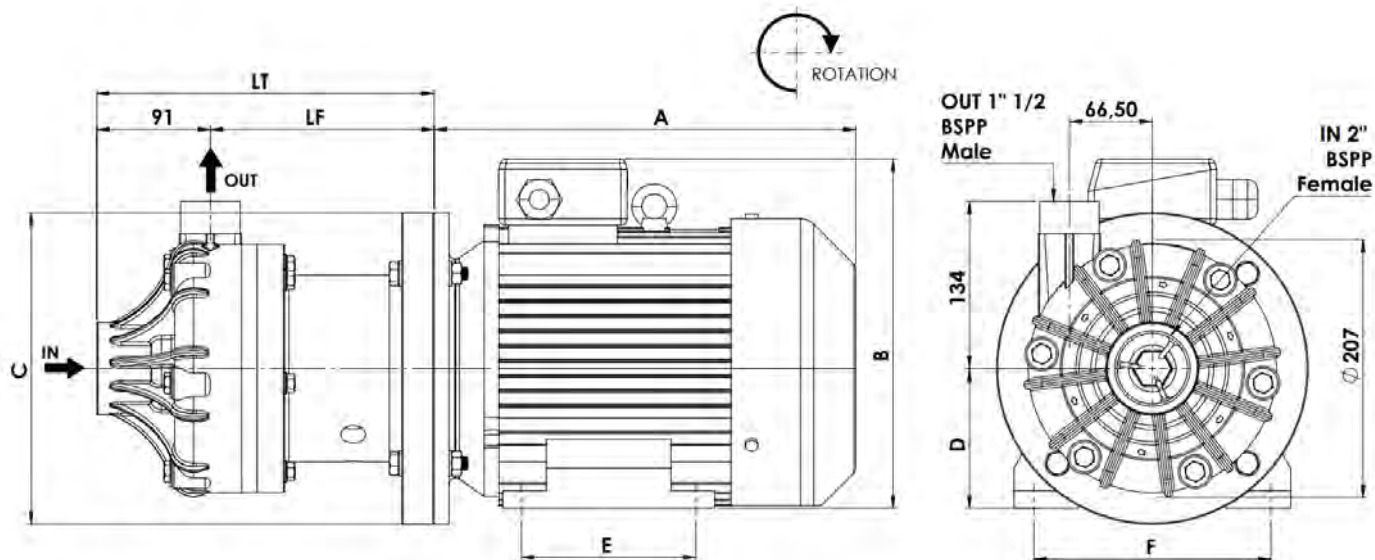
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DR 40

DIMENSION

Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time



DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg] *	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5
IEC 90S	1,5	12	260	230	200	90	100	140	270,5	179,5
IEC 90L	2,2	15	285	230	200	90	125	140	270,5	179,5
IEC 100L	3	22,3	326	247	250	100	140	160	270,5	179,5
IEC 112	4	26,7	335	286	250	112	140	190	270,5	179,5
IEC 132S	5,5	38,5	356	319	300	132	140	216	289,5	198,5
IEC 80	1,1	10,2	250	212	200	80	100	125	270,5	179,5

DR 45

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	60 m ³ /h
Max. delivery head	26 m
BEP flow rate	35 m ³ /h
BEP delivery head	21 m
Max. viscosity	500 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

EAC

CE

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CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR045	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 45

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	60 m ³ /h
Max. delivery head	26 m
BEP flow rate	35 m ³ /h
BEP delivery head	21 m
Max. viscosity	500 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR045	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



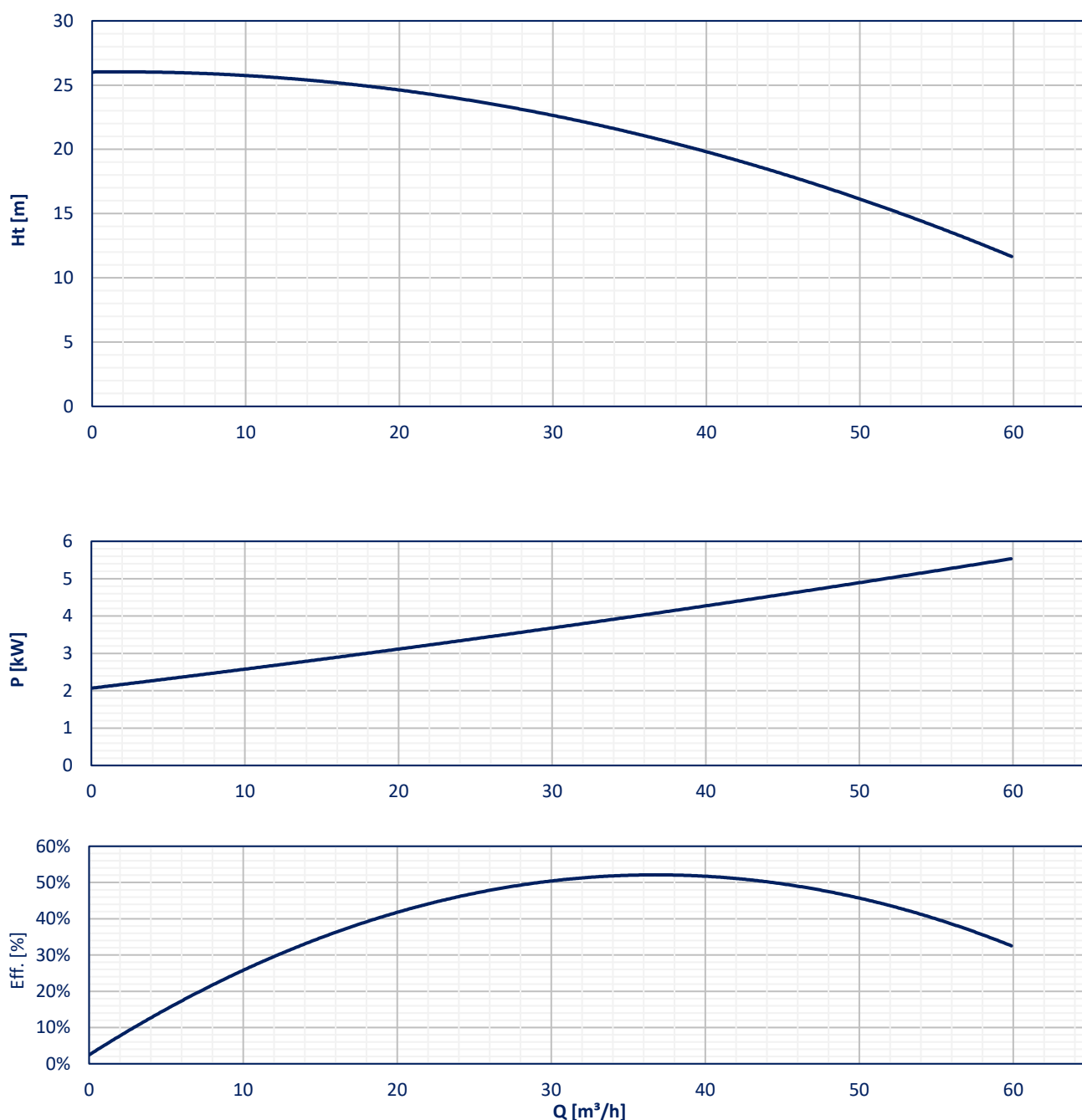
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DR 45

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



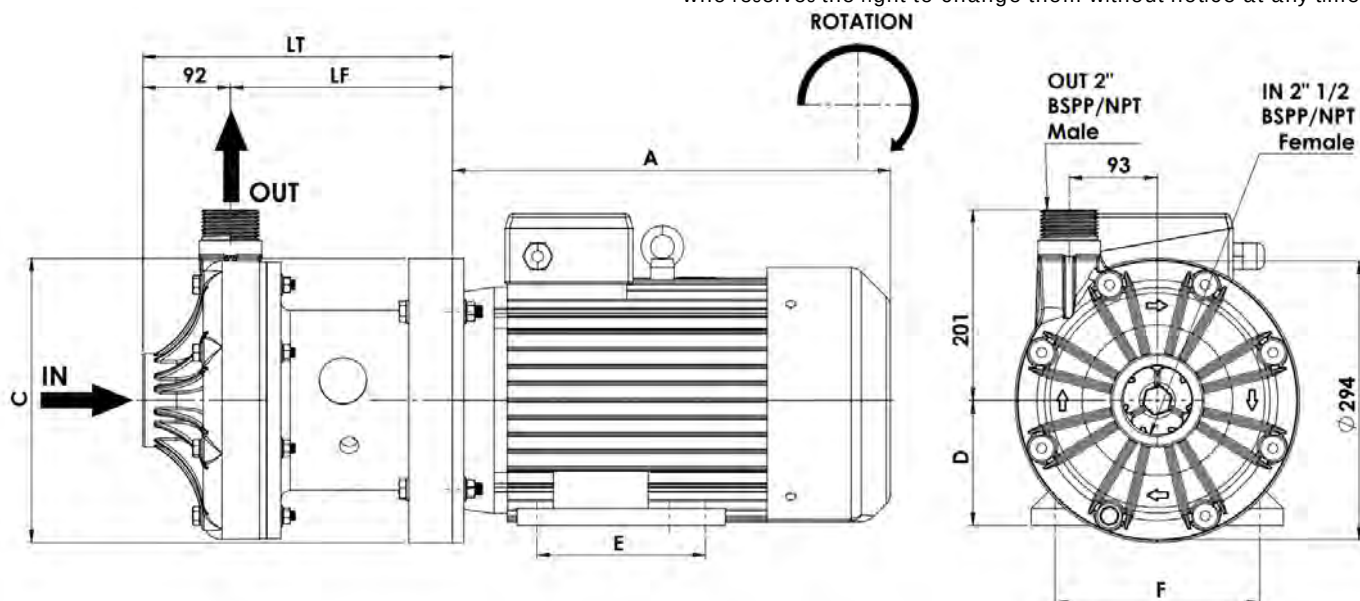
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DR 45

DIMENSION

Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time



DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg]	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 100L	3	22,3	326	247	250	100	140	160	306,5	214
IEC 112	4	26,7	335	286	250	112	140	190	306,5	214
IEC 132S	5,5	38,5	356	319	300	132	140	216	326,5	234
IEC 132S	7,5	42,2	356	319	300	132	140	216	326,5	234
IEC 160M	11	101	500	425	350	160	210	254	326,5	234
IEC 160M	15	111	500	425	350	160	210	254	326,5	234
IEC 160L	18,5	126	545	425	350	160	254	254	326,5	234

DR 50

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	64 m ³ /h
Max. delivery head	30,5 m
BEP flow rate	38 m ³ /h
BEP delivery head	26 m
Max. viscosity	600 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

EAC

CE

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CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR050	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 50

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	64 m ³ /h
Max. delivery head	30,5 m
BEP flow rate	38 m ³ /h
BEP delivery head	26 m
Max. viscosity	600 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR050	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



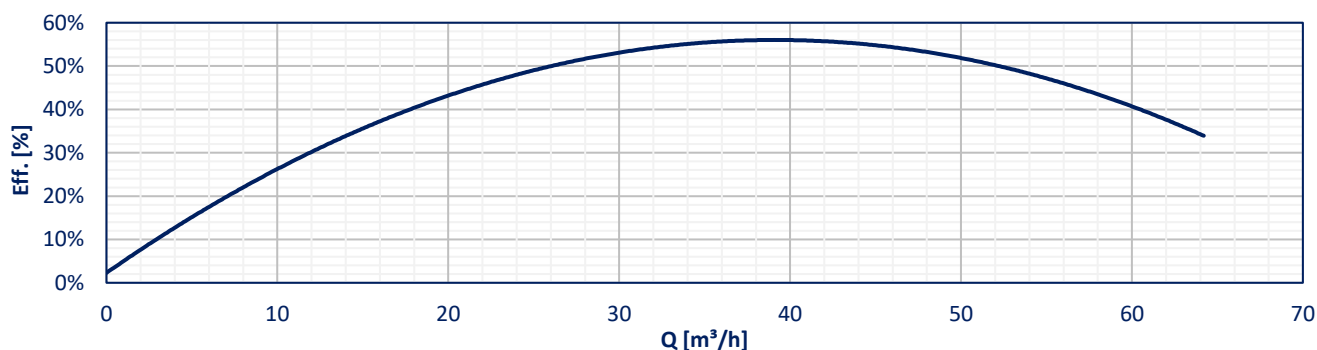
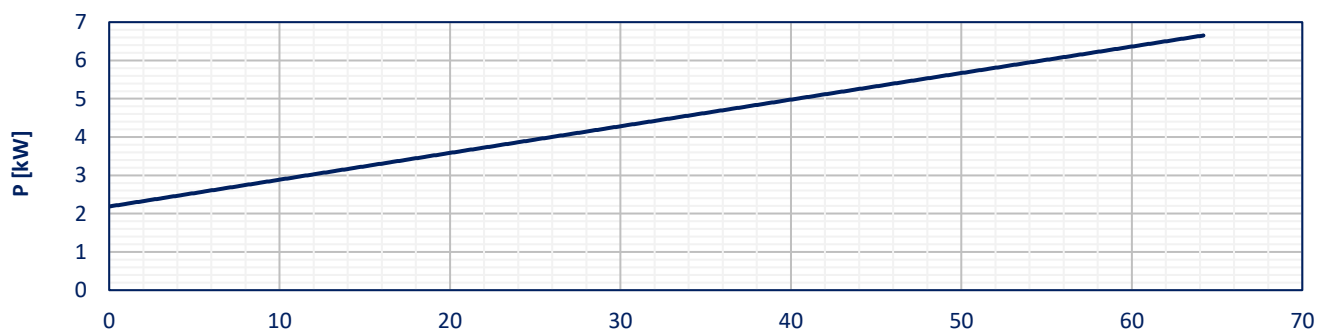
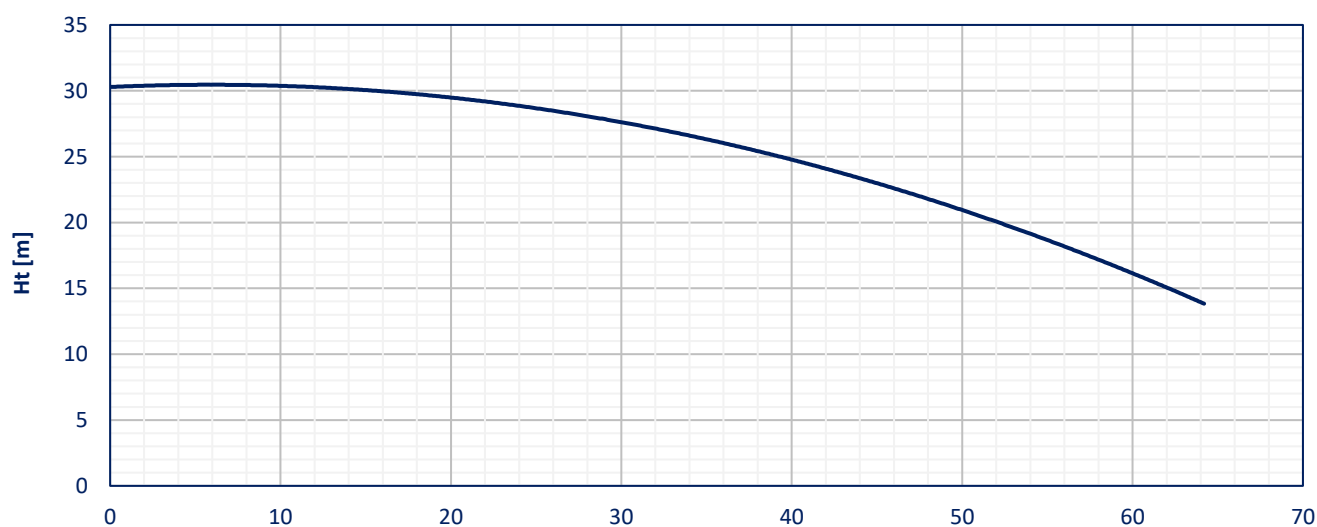
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DR 50

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



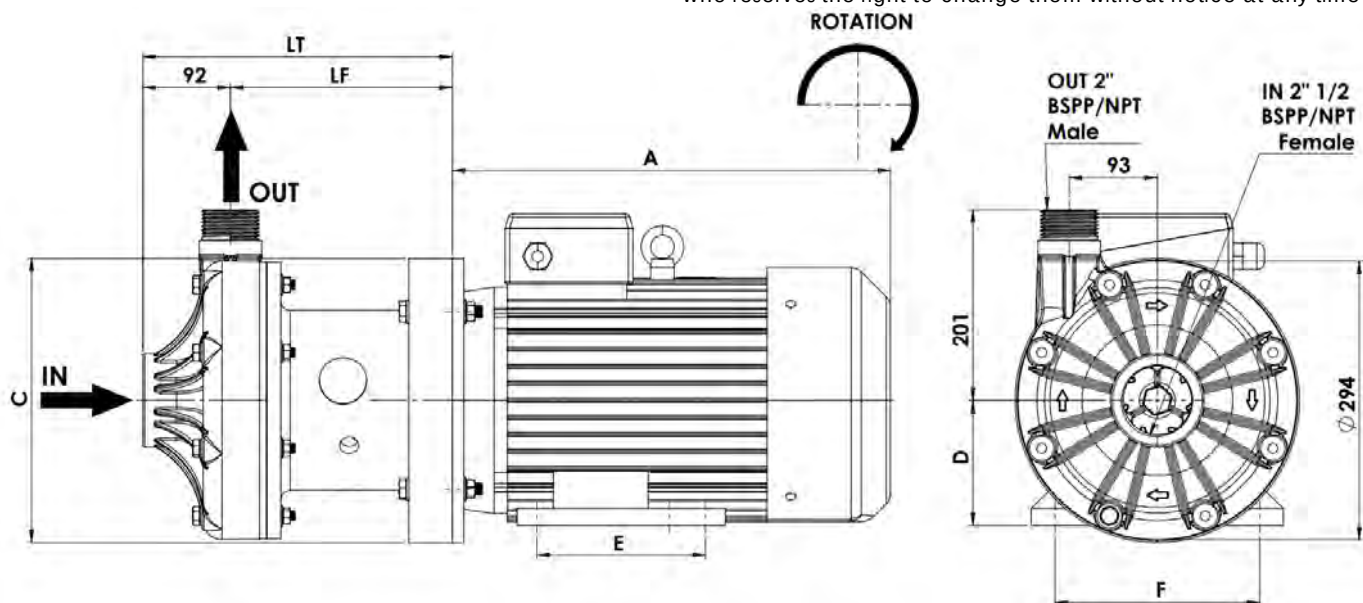
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DR 50

DIMENSION

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DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg]	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 100L	3	22,3	326	247	250	100	140	160	306,5	214
IEC 112	4	26,7	335	286	250	112	140	190	306,5	214
IEC 132S	5,5	38,5	356	319	300	132	140	216	326,5	234
IEC 132S	7,5	42,2	356	319	300	132	140	216	326,5	234
IEC 160M	11	101	500	425	350	160	210	254	326,5	234
IEC 160M	15	111	500	425	350	160	210	254	326,5	234
IEC 160L	18,5	126	545	425	350	160	254	254	326,5	234

DR 60

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	68,5 m3/h
Max. delivery head	35 m
BEP flow rate	40,5 m3/h
BEP delivery head	29,5m
Max. viscosity	700 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

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COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR060	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 60

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	68,5 m ³ /h
Max. delivery head	35 m
BEP flow rate	40,5 m ³ /h
BEP delivery head	29,5m
Max. viscosity	700 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR060	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



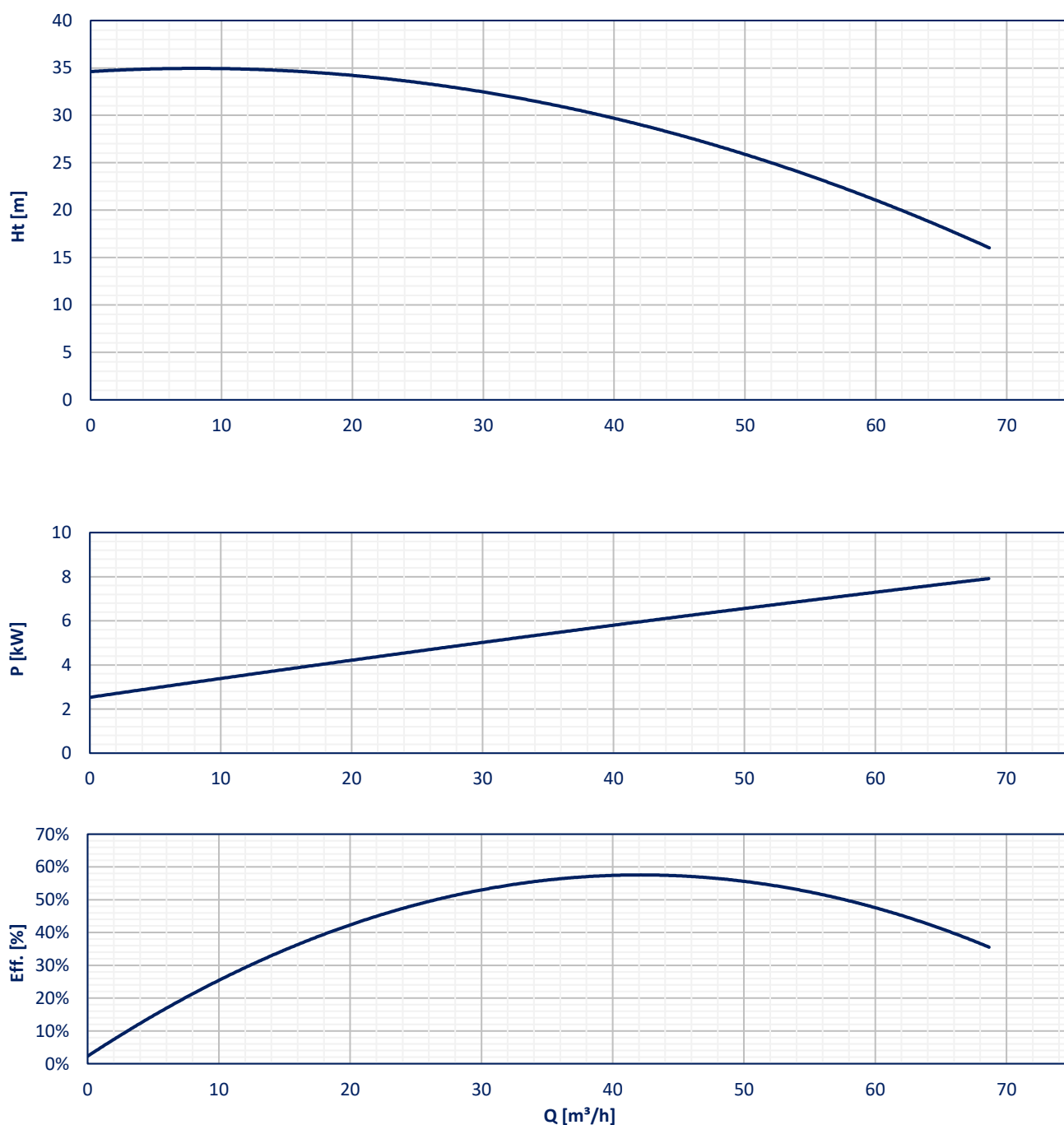
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DR 60

PERFORMANCES

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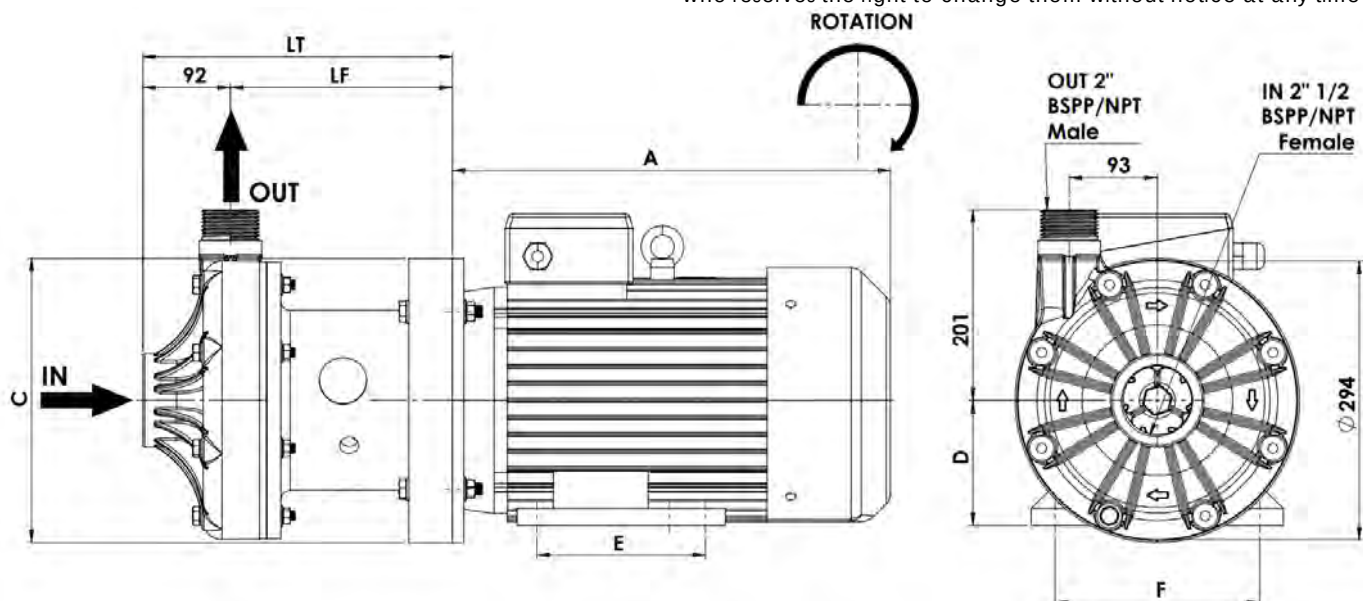
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DR 60

DIMENSION

Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time



DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg]	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 100L	3	22,3	326	247	250	100	140	160	306,5	214
IEC 112	4	26,7	335	286	250	112	140	190	306,5	214
IEC 132S	5,5	38,5	356	319	300	132	140	216	326,5	234
IEC 132S	7,5	42,2	356	319	300	132	140	216	326,5	234
IEC 160M	11	101	500	425	350	160	210	254	326,5	234
IEC 160M	15	111	500	425	350	160	210	254	326,5	234
IEC 160L	18,5	126	545	425	350	160	254	254	326,5	234

DR 70

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	73 m ³ /h
Max. delivery head	40 m
BEP flow rate	43 m ³ /h
BEP delivery head	34 m
Max. viscosity	800 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

EAC

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CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR070	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 70

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	73 m ³ /h
Max. delivery head	40 m
BEP flow rate	43 m ³ /h
BEP delivery head	34 m
Max. viscosity	800 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR070	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



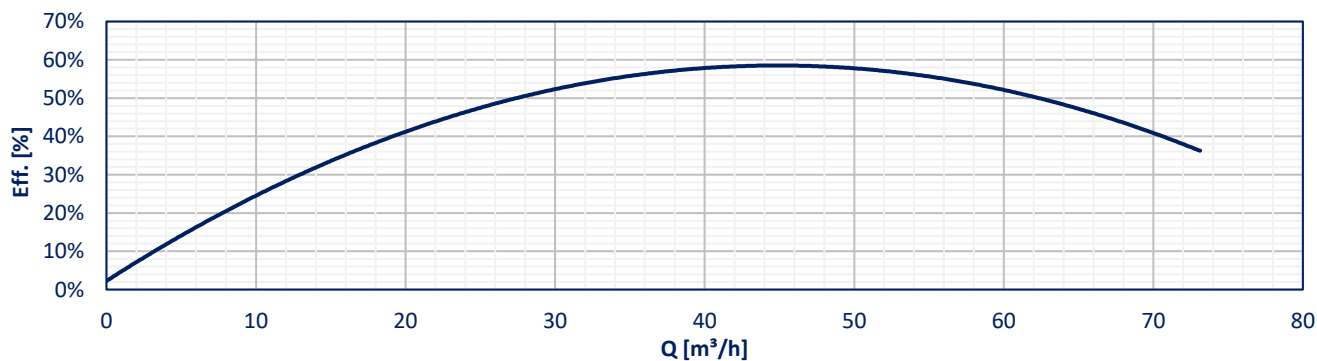
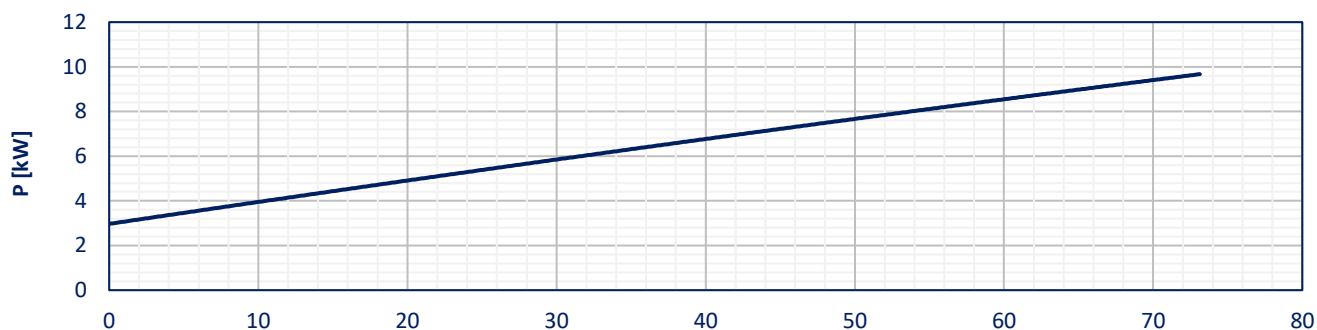
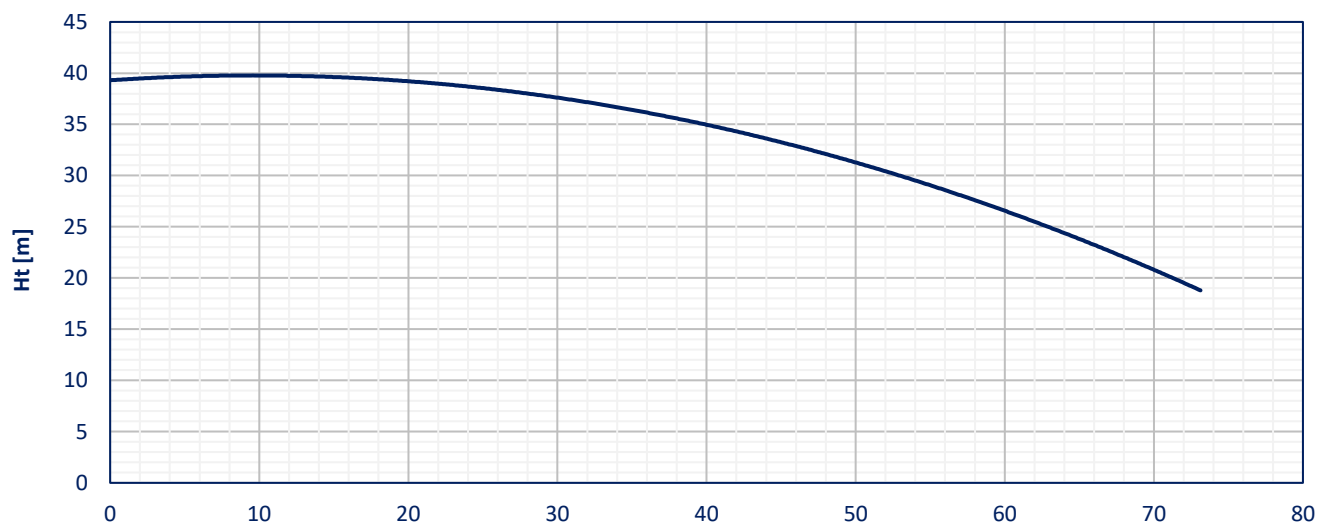
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DR 70

PERFORMANCES

The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz. These data may vary according to the construction materials and hydraulic conditions.



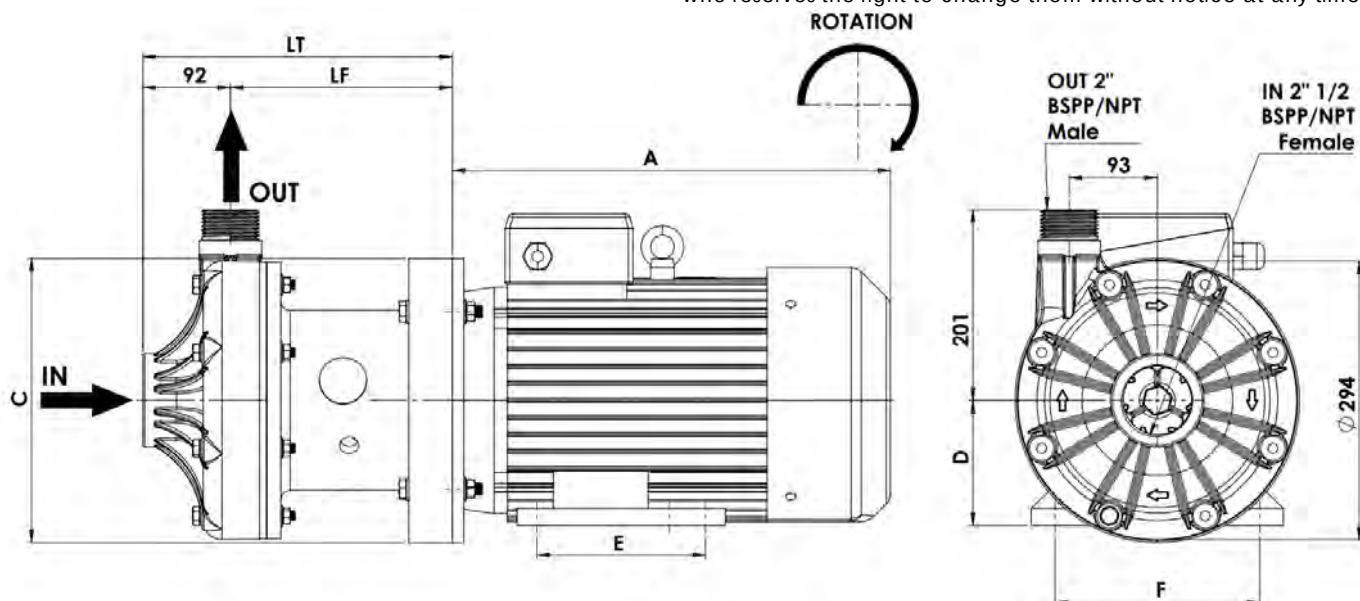
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DR 70

DIMENSION

Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time



DIMENSIONS

*depends on the manufacturer

FRAME SIZE	KW	Weight [kg]	A* [mm]	B* [mm]	C* [mm]	D* [mm]	E* [mm]	F* [mm]	LT [mm]	LF [mm]
IEC 100L	3	22,3	326	247	250	100	140	160	306,5	214
IEC 112	4	26,7	335	286	250	112	140	190	306,5	214
IEC 132S	5,5	38,5	356	319	300	132	140	216	326,5	234
IEC 132S	7,5	42,2	356	319	300	132	140	216	326,5	234
IEC 160M	11	101	500	425	350	160	210	254	326,5	234
IEC 160M	15	111	500	425	350	160	210	254	326,5	234
IEC 160L	18,5	126	545	425	350	160	254	254	326,5	234

DR 80

TECHNICAL DATA

Inlet connections	2" 1/2 F BSPP
Outlet connections	2" M BSPP
Max. flow rate	78 m ³ /h
Max. delivery head	45 m
BEP flow rate	50 m ³ /h
BEP delivery head	37 m
Max. viscosity	800 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-5° C
Max. temperature	+65° C



POLYPROPYLENE

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR080	P = PP	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



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DR 80

TECHNICAL DATA

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Outlet connections	2" M BSPP
Max. flow rate	78 m ³ /h
Max. delivery head	45 m
BEP flow rate	50 m ³ /h
BEP delivery head	37 m
Max. viscosity	800 cps
Impeller	Semi-opened
Weight (no motor)	kg
Min. temperature	-20° C
Max. temperature	+95° C



PVDF

EAC

CE

UK
CA

COMPOSITION

MODEL	CASING	O-RING	MECHANICAL SEAL	CONNECTIONS	FRAME SIZE	MOTOR VERSION
DR080	K = PVDF	D = EPDM V = VITON	T1 = SiC + C	1 = BSPP STD 2 = FLANGED 5 = NPT	100 112 132 160	IE = IEC FLANGE - = NO MOTOR

MOTOR SPECIFICATION

N° POLES	2	PROTECTION	IP 55
RPM	2900	FLANGES	IEC
FREQUENCY	50 Hz	DESIGN	B3+B5
VOLTAGE	230/400 V		



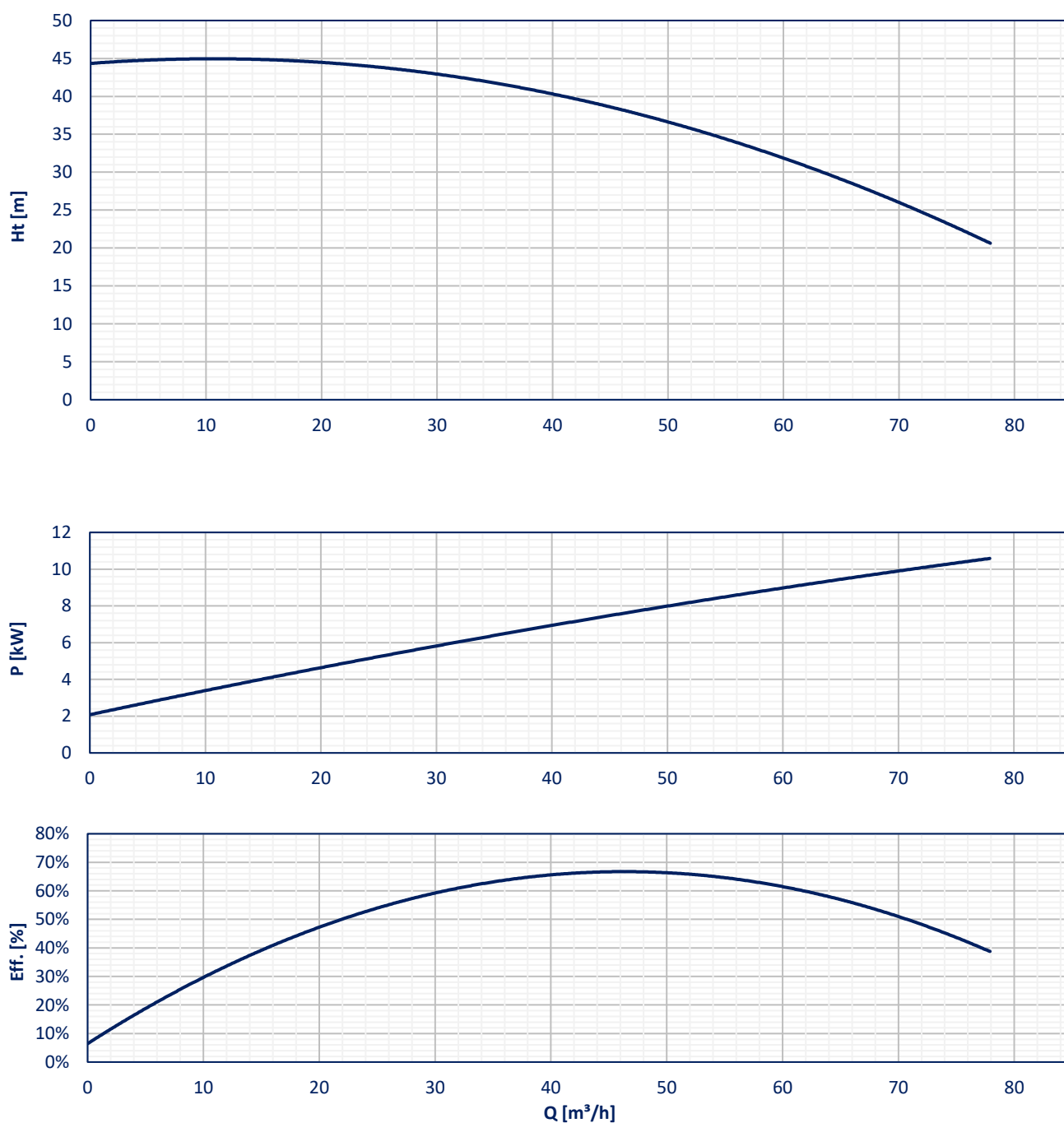
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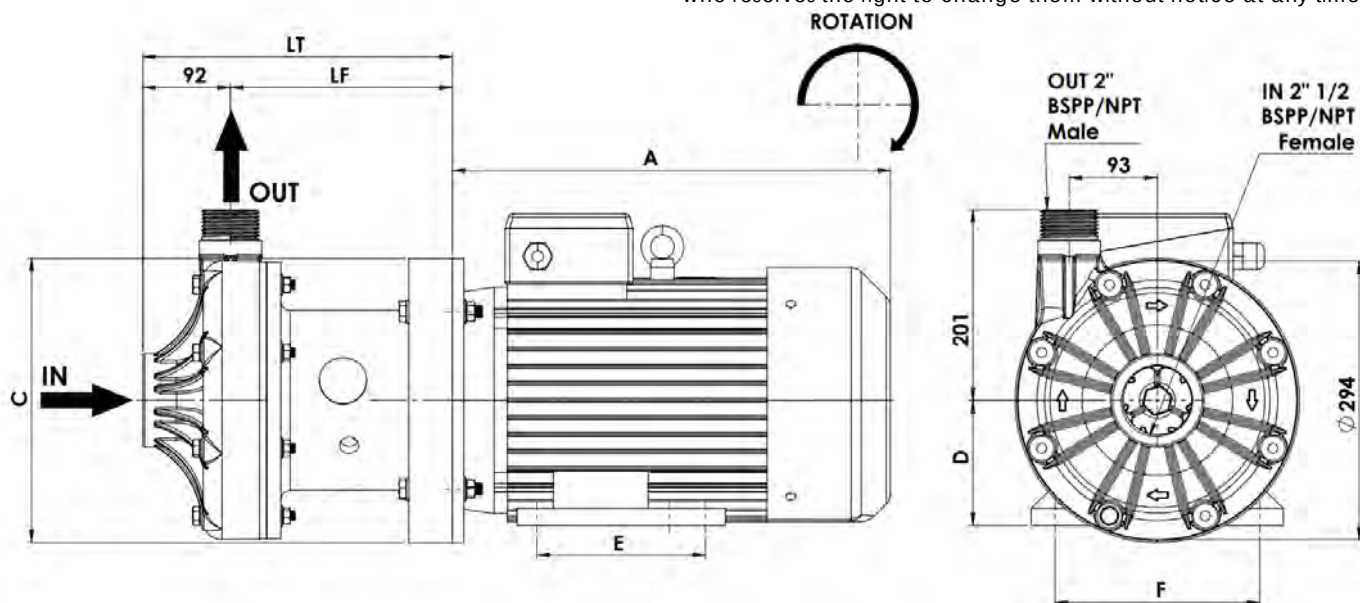
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DR 80

DIMENSION

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DIMENSIONS

*depends on the manufacturer

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IEC 160M	15	111	500	425	350	160	210	254	326,5	234
IEC 160L	18,5	126	545	425	350	160	254	254	326,5	234



ACCESSORIES



BASKET STRAINER FILTERS IN PP

Installed on the suction of the pumps, protects them from suspended solids and impurity.



REINFORCED PVC HOSE

With metal reinforcement for suction/discharge, also food-grade.



INOX TROLLEY

It makes pumps transportable.



FOOT BALL VALVE

Realized in PP and PVDF.
Size available
1" - 1"1/4 - 1"1/2 - 2"
Used to prevent the suction hose from emptying.



ANTI VIBRATION FEET KIT

Reduces physical vibration from AODD pump operation.



VALVES FITTINGS AND CONNECTIONS IN PP, PVC, INOX



PP, PVDF, ALU SS NOOZLE

Dispenser to delivery control and batching.



FLANGE CONNECTION KIT

It modifies a pump with BSP connection into a flanged pump.

fluimac[®]

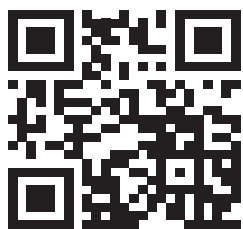
pump solution



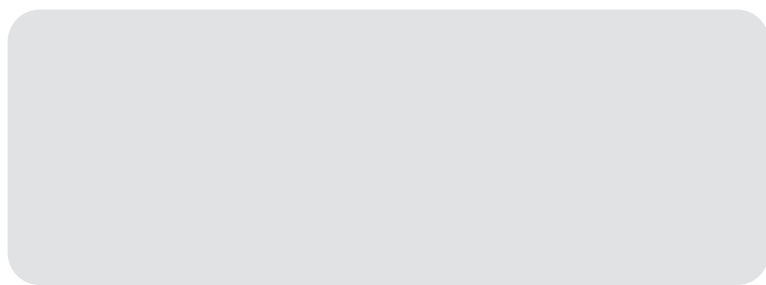
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