

Compact pumps Series EBPI

- ◉ Product overviews
- ◉ Executions
- ◉ Materials
- ◉ Types of seals
- ◉ Dimensional drawings and exploded views



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Strobl Pumpen – Your Partner for High-Quality Centrifugal Pumps „Made in Germany“

Since 2006, **Strobl Pumpen** has been representing the highest quality, innovation, and precision in fluid handling. Whether for municipal applications, mechanical engineering, shipbuilding, or the demanding chemical and oil industries – we offer **customized pump solutions** perfectly fitting to your requirements

Our goal is simple: **to find the best solution for your pumping challenge.** That's why we not only supply individual pumps, but also complete systems and packages – all from one single source.

Quality you can rely on:

Our products are designed and manufactured exclusively in Germany and proudly bear the “Made in Germany” seal of quality. From the initial design to final testing, precision is our top priority. Our ISO 9001 certification guarantees consistently high standards – day after day, year after year.



Innovation meets responsibility:

We think ahead – also with the future in mind. Sustainability is not just a buzzword for us, but a lived reality. Energy-efficient machinery, rainwater harvesting, an electric vehicle fleet, and energy-optimized buildings are all part of our corporate philosophy. Since 2019, we have been a proud member of a Bavarian environmental alliance called “**Umweltpakt Bayern**” and voluntarily commit to additional environmental measures.



A family business with heart and mind:

As family owned and managed company based in **Hilpoltstein, Bavaria, near Nuremberg**, we combine traditional values with modern engineering. Our highly motivated team is the heart of our success – dedicated, solution-oriented, and always focused on what matters most:
Your satisfaction.



With continuous development, technical excellence, and a spirit of partnership, we are shaping the future of fluid handling.

Strobl Pumpen – We move fluids. Precisely. Reliably. Sustainably.



General description

Compact pumps of series EBPI are single stage normal priming centrifugal pumps in a space-saving in-line design. The connections on the pump comply with industry standards and allow for easy integration into existing systems.

Fields of application

The main area of application for compact pumps is the pumping of clean or slightly contaminated liquids in small devices, systems, and machines. Due to the available material variants, it is also possible to pump a wide variety of aggressive liquids from the chemical industry. Our customers currently use compact pumps in the following areas:



- Recirculation of liquids in machines
- Power-to-X systems
- HVAC technology



- Shipbuilding
- Water treatment

Operation data

Flow:	Q to 180 m ³ /h
Head:	H to 150 m
Motor power:	P von 0,25 kW bis 45 kW
Casing design pressure:	until EBPI 32-100: 6 bar at 20°C 16 bar at 20°C material with higher strength from EBPI 40-125 16 bar at 20°C 25 bar at 20°C material with higher strength
Medium temperature:	-20 to +150°C, with MAK up to +300°C

Connections

Pump connections for sizes EBPI 20-60 and 25-100 are designed with external threads as standard. The flanges on pumps in sizes 26-160 and 32-100 are available as standard RF flanges in accordance with EN 1092-2 in pressure classes PN 6 or PN 16. Starting with size 40-125, the flanges are rated at PN 16.

Alternatively, all flanges can be drilled in the corresponding variants according to ANSI B16.5 (150RF). Adapters for customer-specific special flanges, other standards, or threaded connections are available upon request.

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Type code

Series

EBPI-A 40-125-XX

EBPI	- Pumps with inline casing (standard version)
EBPNI	- Pump with stub shaft, inline casing and standard motor

The EBPI series pumps are compact inline pumps designed for use in devices, machines, and closed-loop systems.

The dry-mounted motor with an extended shaft ensures reliable operation even under demanding conditions. These include, for example, high ambient temperatures, vibrations, or limited installation space. With the rotation-independent mechanical seal used, the pumps can also handle slightly contaminated fluids - a significant advantage over conventional wet-rotor motors.

The back-pull-out design significantly simplifies maintenance. The seal and impeller can be replaced without removing the pump casing from the piping or the system.

The pumps in the EBPNI series offer the same advantages mentioned above and are designed with a stub shaft, allowing for the use of various standard motors. In addition to different efficiency classes (IE3, IE4, IE5, ...), special versions - such as VIK motors, ATEX motors, or motors with marine classifications (DNV, NK, RINA) - are also available. The EBPNI series enables customized solutions for industrial, maritime, and explosion-protected applications.

Compact pumps
Series EBPI



Impeller execution

EBPI-**A** 40-125-XX

A, B, ... - Standard version
 - impellers with special geometry

Nominal size of suction and pressure nozzle

EBPI-A **40**-125-XX

See dimensional drawing or characteristic curve

Nominal diameter of impeller

EBPI-A 40-**125**-XX

See dimensional drawing or characteristic curve

Execution code

EBPI-A 40-125-**XX**

- Standard version
X10 - Version PN25 if not identical to PN16
X30 - Version ANSI RF150
XXX - Special versions, e.g. with vent piping, etc.

Materials

Please note the information below for the following material tables

- Standard variants in table 1
- Additional materials options table 2
- MAK can be made of Hastelloy as standard, other versions available

Part	Material code										
	Y103	Y104	Y111	Y116	Y106	Y406	Y407	Y409	Y501	Y601	Y602
Casing	Cast iron GG 25					Carbon steel 1.7231			Stainless steel 1.4571	Duplex steel 1.4470	Super duplex 1.4469
Impeller	Cast bronze G-CuSn10		Plastic material PA66 GF25	Stainless steel 1.4571		Cast bronze G-CuSn10		Stainless steel 1.4571		Duplex steel 1.4470	Super duplex 1.4469
Shaft	Chromium steel 1.4021	Duplex steel 1.4462	Chromium steel 1.4021	Duplex steel 1.4462		Chromium steel 1.4021	Duplex steel 1.4462				Super duplex 1.4501
Lantern	Cast iron GG 20/25										
	For variants with sealing variant Z8XX (magnetic coupling)										
Secondary containment	Stainless steel 1.4571										
Can (MAK)	Hastelloy 2.4610										
Material code according API								S8	A8	D1	D2

Compact pumps Series EBPI



General

Material	DIN EN 10027-1	Code	ASTM-UNS-Code
Cast Iron	GG 25	0.6025	A48 Grade 35
Nodular Cast Iron	GGG 40	0.7040	A536-60-40-18
Bronze	G-CuSn10	2.1050.01	B505-C90700
Aluminium Bronze	G-CuAl10Ni	2.0975.01	B505-C90500
	CuAl11Ni6Fe6	2.0978	B150-C63020
Hard Iron	G-X300CrMo15-3	0.9635	A532-Class II Typ B
Cast Steel / Steel	GS-C25	1.0619	A216-WCB-J03002
	S235Jr (St 37)	1.0037	A29-1013-G10150
	C 22	1.0402	A29-1020-G10200
	G20Mn5	1.6220	A352-LCC-J03003
Chromium Steel	G-X4CrNi13-4	1.4317	A487-CA6NM-J91540
	X20Cr13	1.4021	A276-S42000
Stainless Steel	G-X5CrNiMo19-11-2	1.4408	A351-CF8M-J92900
	X6CrNiMoTi17-12-2	1.4571	A276-316Ti-S31635
	G-X1CrNiSi18-15-4	1.4361	Alloy 1815 - S30600
	X1CrNiSi18-15-4	1.4361	Alloy 1815 - S30600
Duplex Steel	G-X2CrNiMoN22-5-3	1.4470	A995-4A-J92905
	X2CrNoMoN22-5-3	1.4462	A276-S31803
Super Duplex Steel	X2CrNiMoN26-7-4	1.4469	A995-5A-J93404
	X2CrNiMoCuWN25-7-4	1.4501	A276-S32760
Duplex Hard Iron	G-X40CrNiMo27-5	1.4464	
High Alloy Stainless Steel	G-X2CrNiMoCuN20-18-6	1.4557	A744-6Mo-J93254
	X1CrNiMoCuN20-18-7	1.4547	A276-6Mo-S31254
	G-X2NiCrMoCuN25-20-6	1.4588	A744-CN3MN - J94651
	X1NiCrMoCuN25-20-7	1.4529	Alloy 926 - N08926
	G-X2NiCrMoCu25-20-5	1.4584	(Alloy 904L - N08904)
	X1NiCrMoCu25-20-5	1.4539	Alloy 904L - N08904
	X1NiCrMoCu31-27-4	1.4563	Alloy28 - N08028
	G-X1CrNiMoCuN33-32-1	1.4591s	Alloy 33
	X1CrNiMoCuN33-32-1	1.4591	Alloy 33 - R20033
Nickel	G-Ni95	2.4171	Ni 95
	Ni200 / Ni201	2.4066/2.4068	Ni200 / Ni201 - N02200/02201
Alloy 825	G-NiCr21Mo	2.4858	Alloy 825 -
	NiCr21Mo	2.4858	Alloy 825 -
Hastelloy B	G-NiMo30	2.4810	Hastelloy B - N10001
	NiMo28 / NiMo29Cr	2.4617/2.4600	Hastelloy B2/B3 - N10675
Hastelloy C	G-NiMo16Cr16Ti	2.4610	Hastelloy C4 - N06455
	NiCr16Mo15W	2.4819	Hastelloy C 276 - N10276
Inconel 718	NiCr19NbMo	2.4668	Alloy 718 - N07718
Titanium Grade 2	Ti 2	3.7035	Grade 2 - R50400
Titanium Grade 5	Ti 6Al-4V	3.7164/65	Grade 5 - R56400
Titanium 6-2-4-6	Ti 6-2-4-6		
Titanium Grade 7	Ti-0,15Pd	3.7235	Grade 7 - R52400
Titanium Grade 16	Ti-0,05Pd		Grade 16 - R52402
Zirconium Z702	Zirconium		ZR 702 - R60702

Types of seals

Directly integrated balanced or unbalanced seals (Z1XX or Z2XX)

- ⊙ Standard version: Direction-of-rotation-independent rubber bellow seal with carbon/SiC material combination and elastomers in NBR, FKM, EPDM, HNBR, etc.
- ⊙ Special versions with covered springs, metal bellow or highly chemical-resistant elastomers such as FFKM

Sealless variant with magnetic coupling (Z8XX)

- ⊙ Medium-lubricated slide bearing in SiC/SiC + 1.4571
- ⊙ Can in Hastelloy (see material table)
- ⊙ Magnets made of Sm₂Co₁₇
- ⊙ Any additional static sealing elements required made of any elastomers
- ⊙ Safety chamber behind the magnetic coupling is available in various designs (leakage drainage only, throttle bushing, gas seal)

Other versions available on request (e.g. packing)



Drives

Three-phase induction motors with efficiency classes in accordance with EN 60034-30 are used as the standard drive.

Optional motors include higher efficiency classes according to NEMA (electrical or mechanical), explosion-proof versions (ATEX), as well as special designs with specific approvals or classifications (e.g., marine classifications) are available as options.

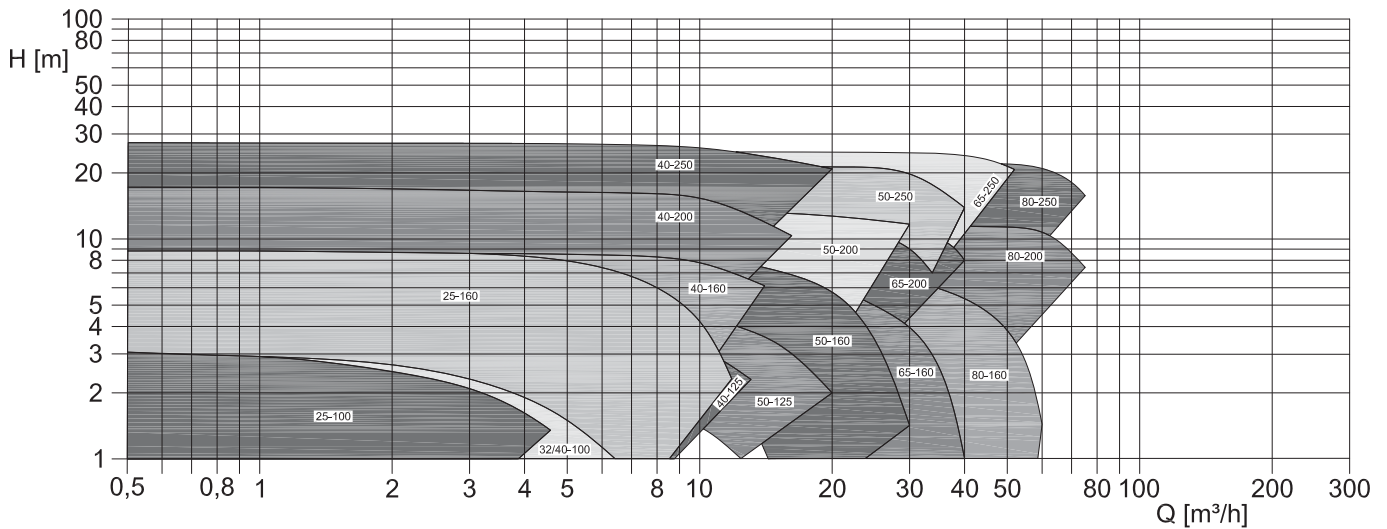
Control systems or frequency converters that complement the drive can be supplied upon request and mounted directly on the motor or attached to the base frame.

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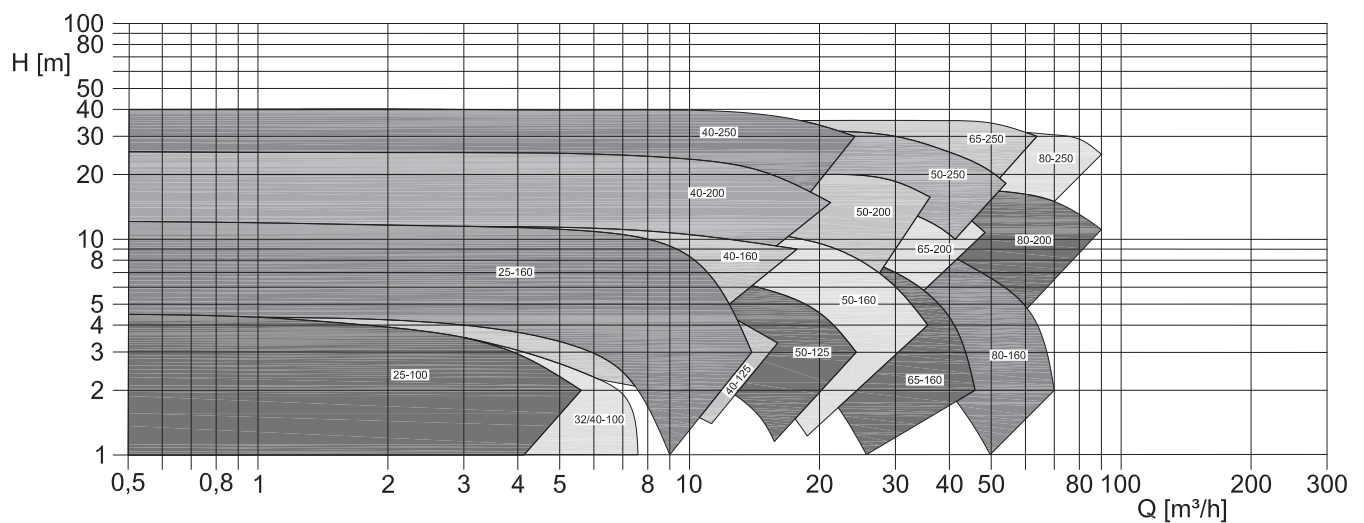
Characteristic curves

1500 min⁻¹ - 50 Hz

General

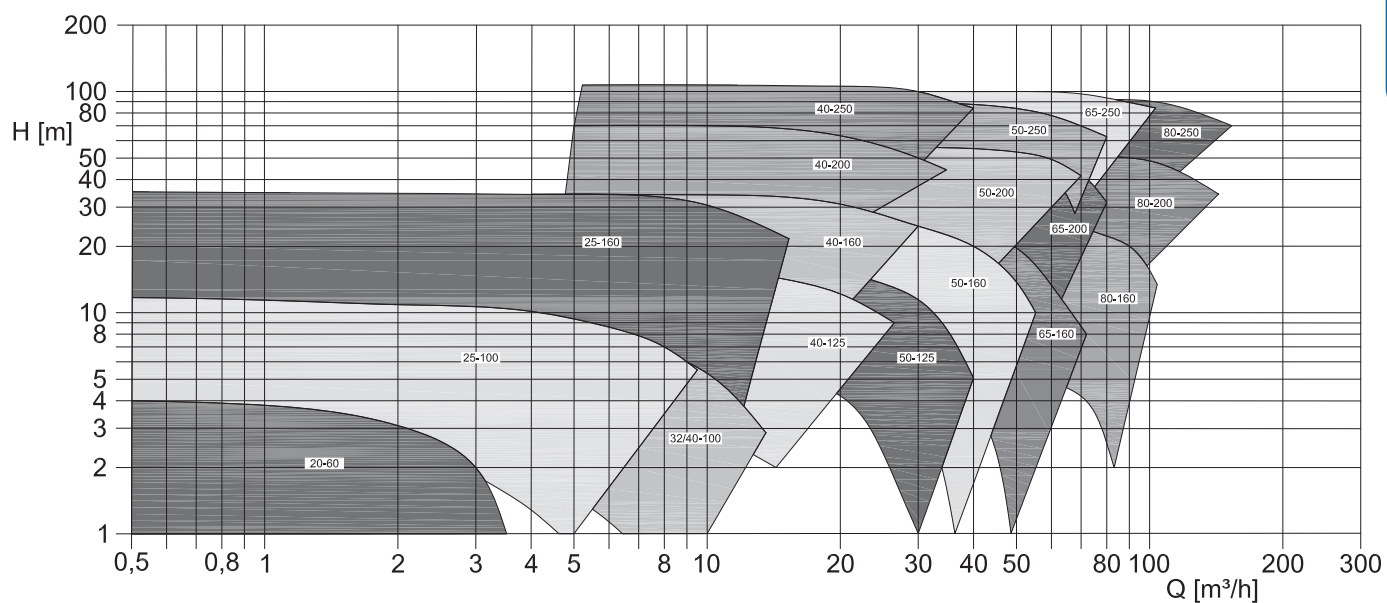


1800 min⁻¹ - 60 Hz



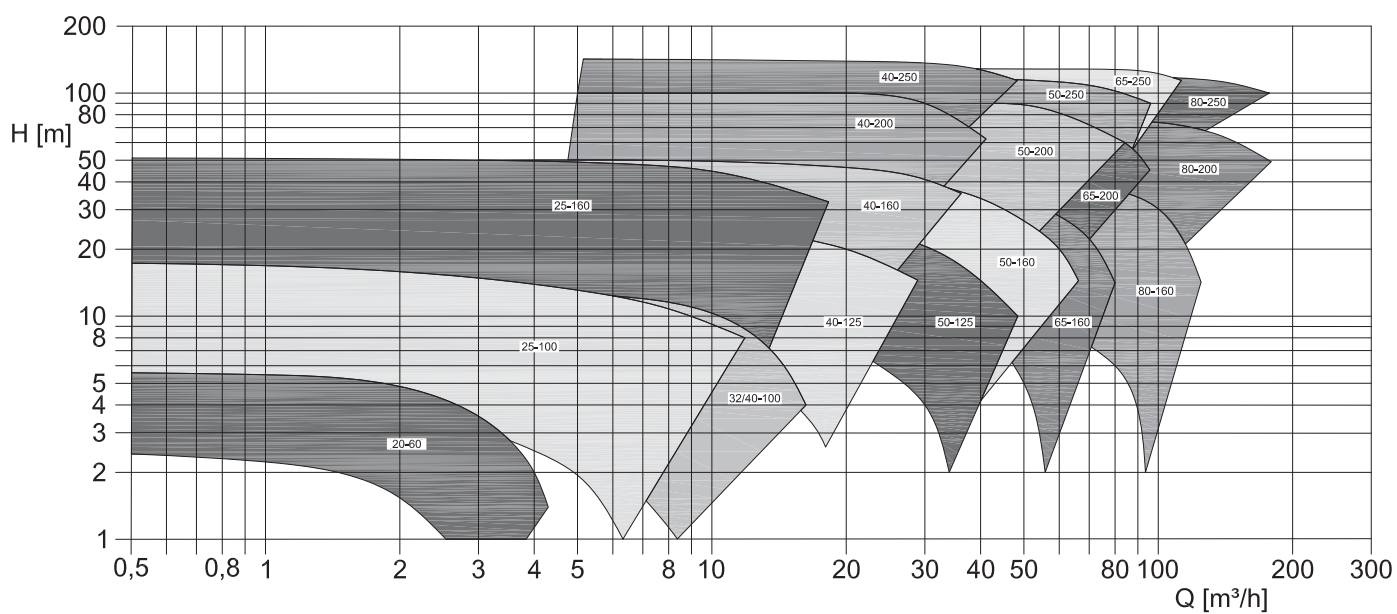


3000 min⁻¹ - 50 Hz



General

3600 min⁻¹ - 60 Hz



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Information on dimensional drawings and exploded views

Please note the information below regarding the following pages:

- ⦿ All dimensions are given in mm.
- ⦿ Flanges are designed in accordance with EN 1092-2 PN16 or PN25 as standard.
- ⦿ Flanges can alternatively be drilled in accordance with ANSI B16.5 150RF or 300RF.
- ⦿ Weights of individual components are available on request for specific orders.



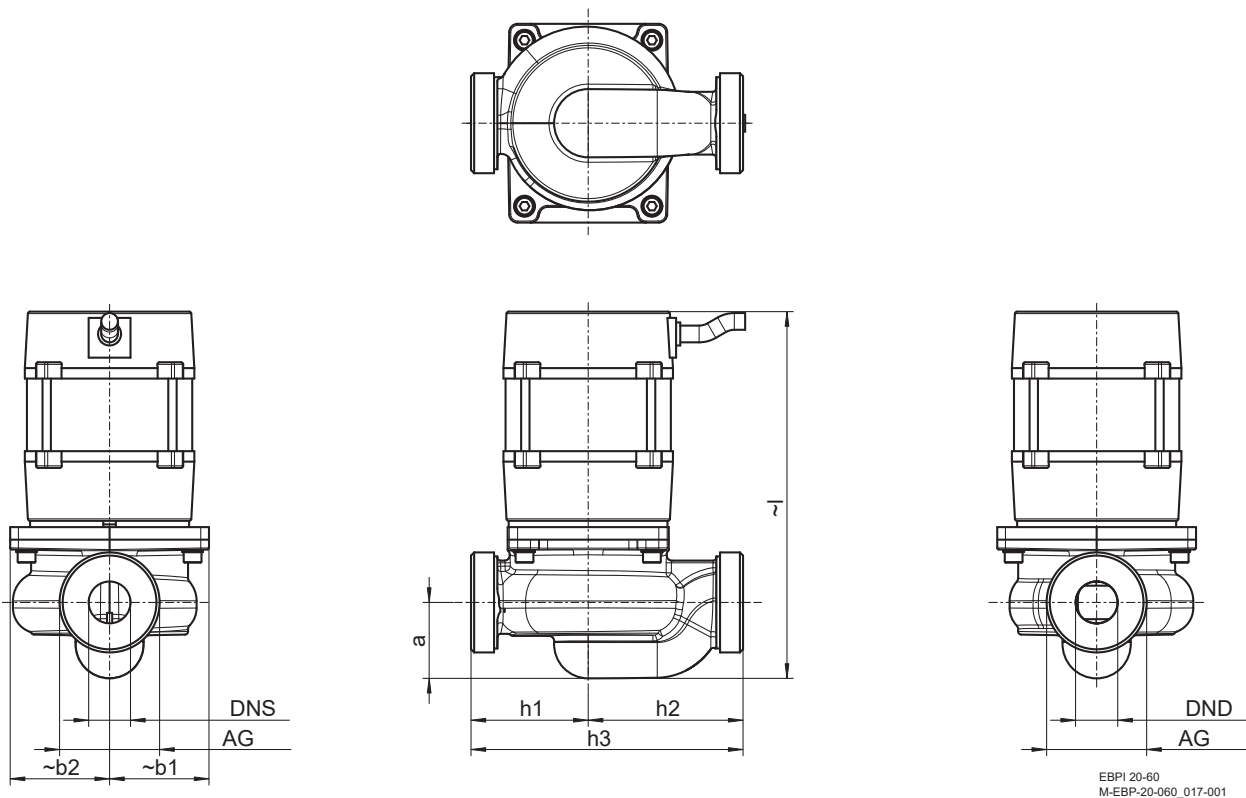
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Dimensional drawings

EBPI 20-60

Block pump in inline version

Dimensional drawings

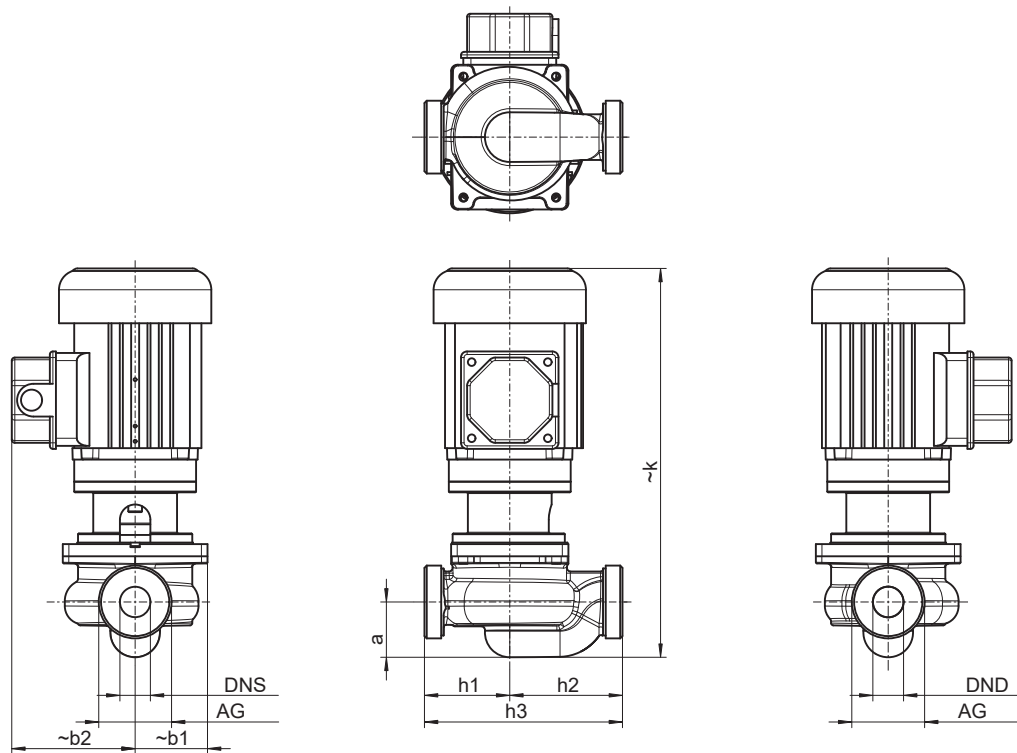


Type	Motor size	AG	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 20-60	56	AG 1½"	20	20	36	48	48	-	-	--	--	56	74	130	175	--



Compact pumps
Series EBPI

EBPNI 20-60
Block pump in inline version with standard motor



EBPI 20-60
M-EBP-20-060_020

Dimensional
drawings

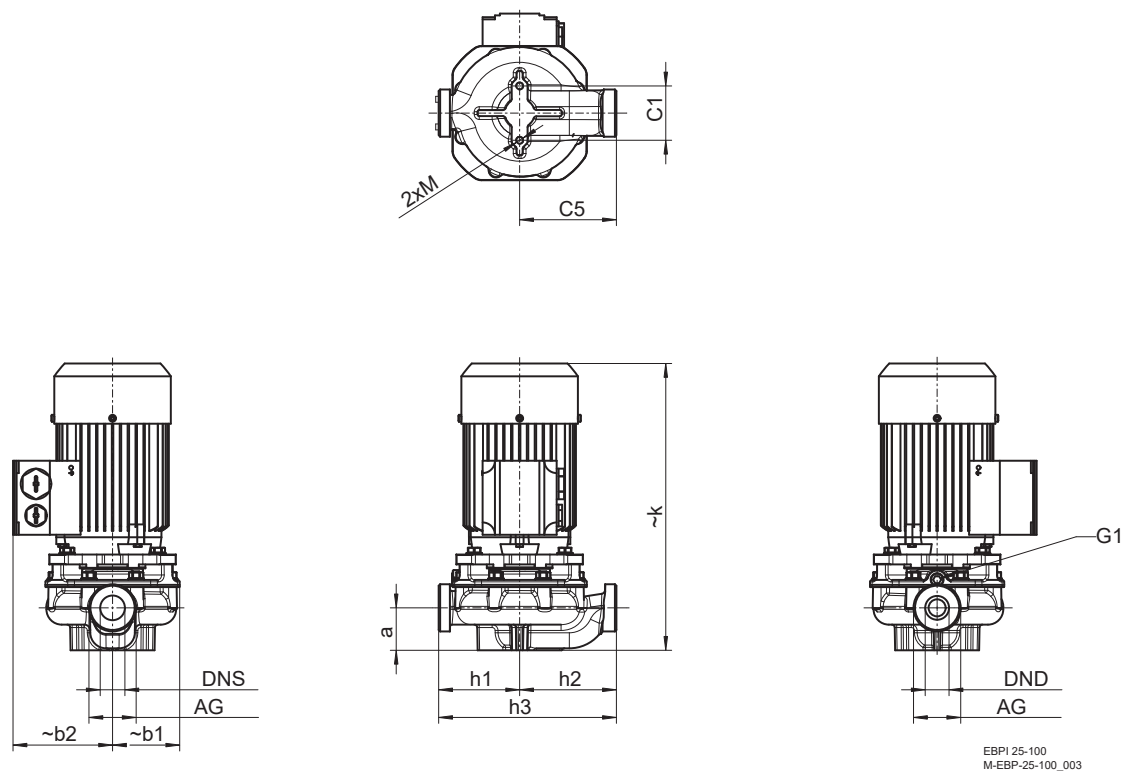
Type	Motor size	AG	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 20-60	56	AG 1½"	20	20	36	48	48	-	-	--	--	56	74	130	255	--

STROBL PUMPEN

EBPI 25-100

Block pump in inline version

Dimensional
drawings

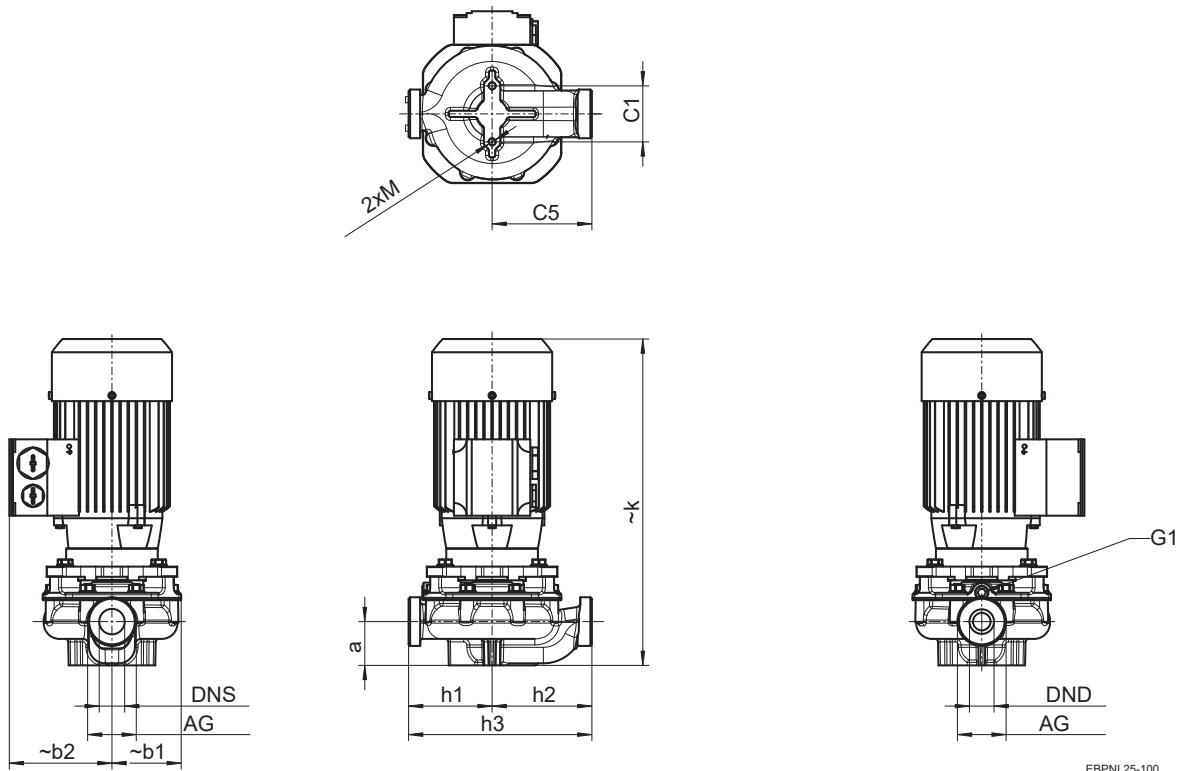


Type	Motor size	AG	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 25-100	63	AG 1½"	25	25	43	65	101	55	98	1/4"	--	82	98	180	290	M8
		AG 2"														



Compact pumps
Series EBPI

EBPNI 25-100
Block pump in inline version with standard motor



EBPNI 25-100
M-EBP-25-100_001

Dimensional
drawings

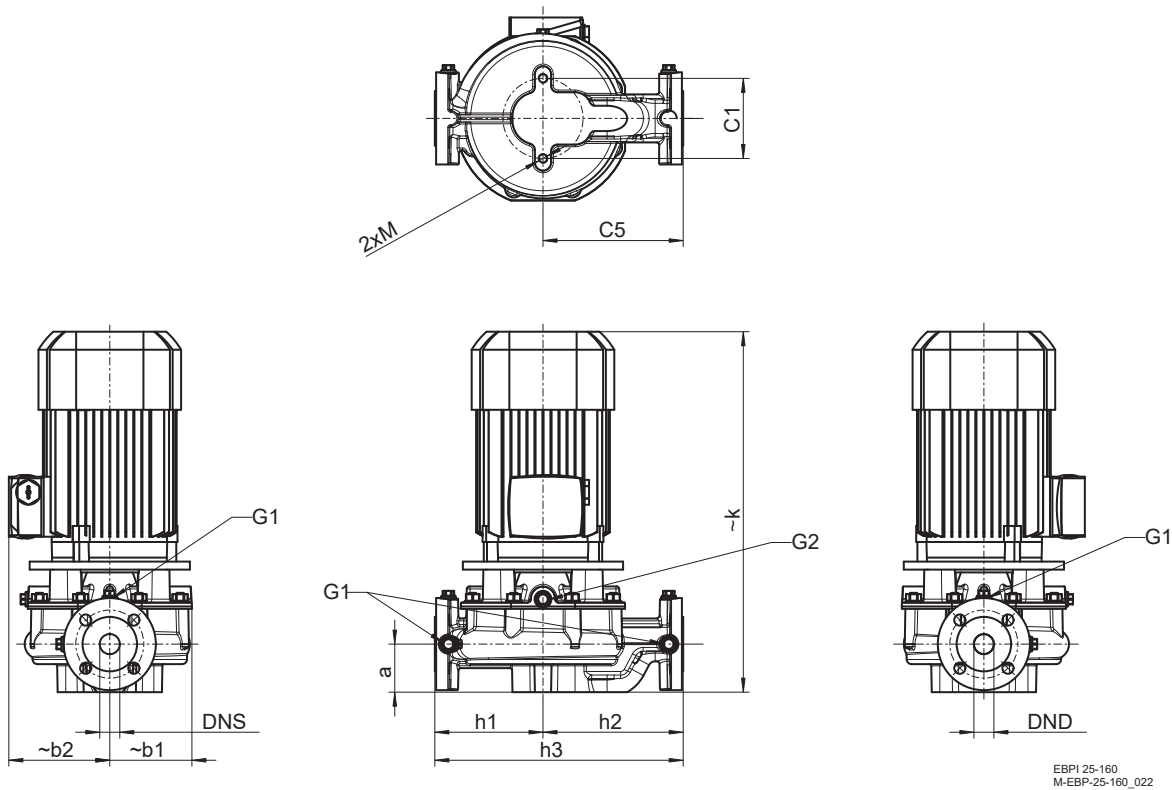
Type	Motor size	AG	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 25-100	63	AG 1½"	25	25	43	65	101	55	98	1/4"	--	82	98	180	321	M8
		AG 2"														

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EBPI 25-160

Block pump in inline version

Dimensional
drawings



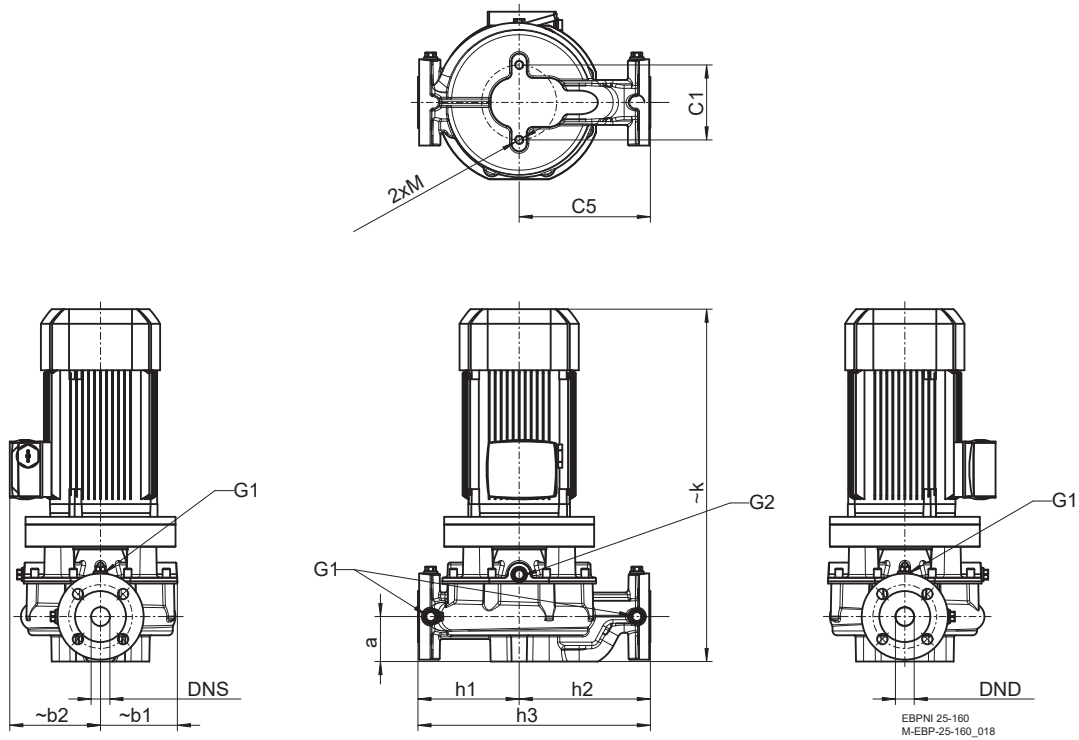
EBPI 25-160
M-EBP-25-160_022

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 25-160	80M	25	25	60	103	121	100	175	1/4"	1/4"	135	175	310	440	M12
	90S					126								450	
	90L													490	



EBPNI 25-160

Block pump in inline version with standard motor



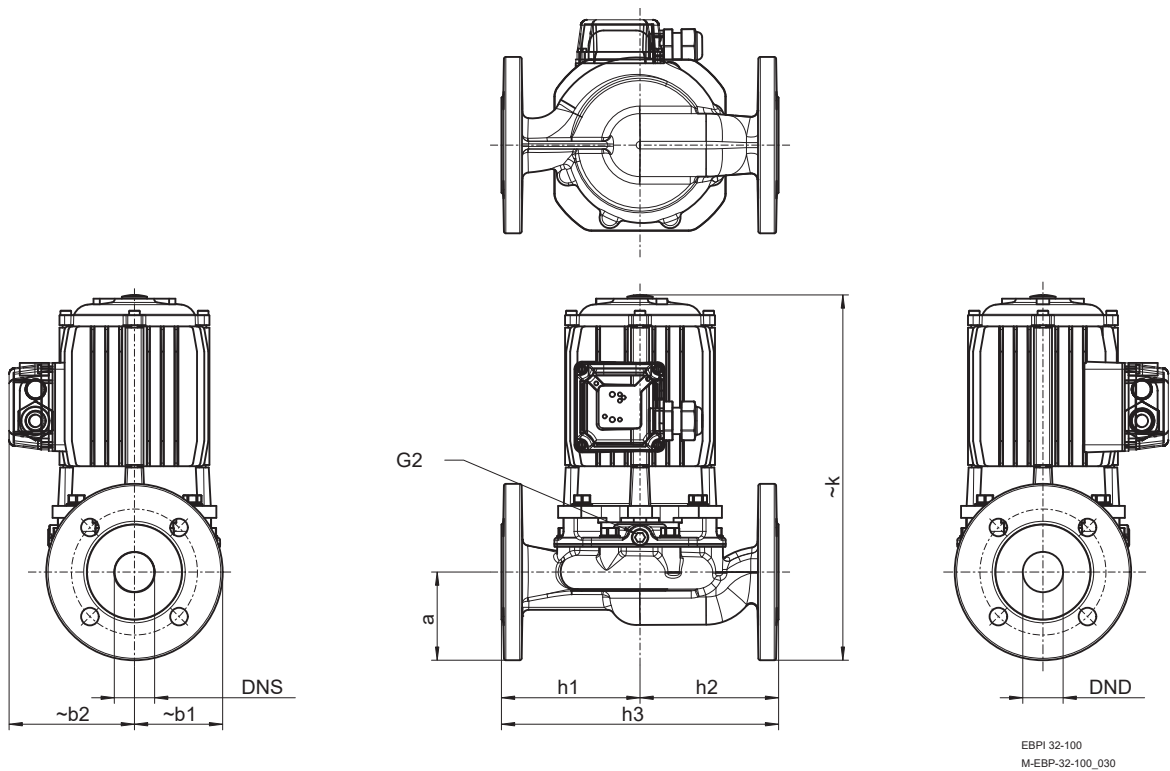
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 25-160	80M	25	25	60	103	121	100	175	1/4"	1/4"	175	135	310	470	M12
	90S					126								490	
	90L					126								530	
	100L					125								579	

STROBL PUMPEN

EBPI 32-100

Block pump in inline version

Dimensional
drawings



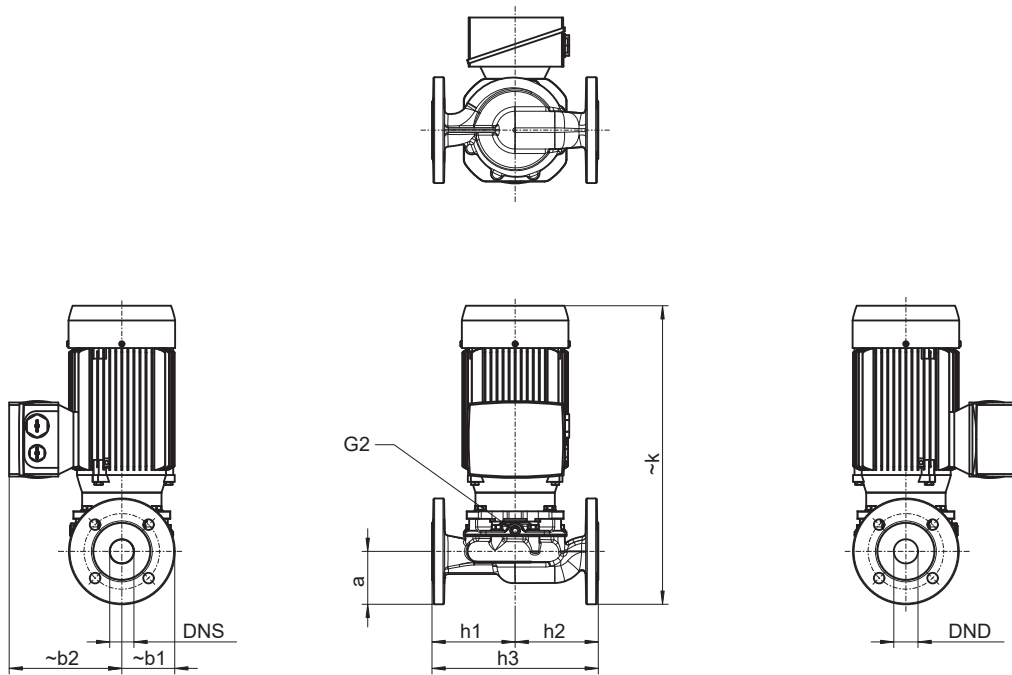
EBPI 32-100
M-EBP-32-100_030

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 32-100	63	32	32	70	70	99	--	--	--	1/4"	110	110	220	290	--
	71					108								326	



Compact pumps
Series EBPI

EBPNI 32-100
Block pump in inline version with standard motor



EBPNI 32-100
M-EBP-32-100_053

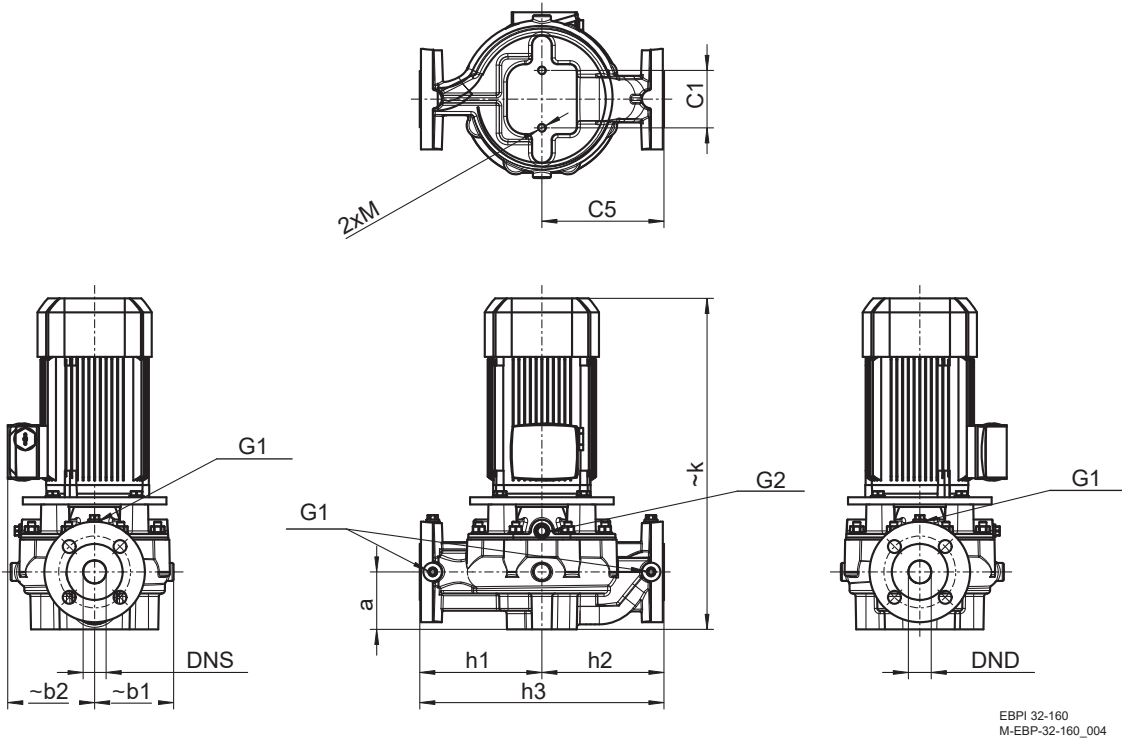
Dimensional
drawings

Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 32-100	63	32	32	70	70	101	--	--	--	1/4"	110	110	220	347	--
	71					149								395	
	80M					121								410	

STROBL PUMPEN

EBPI 32-160
Block pump in inline version

Dimensional
drawings



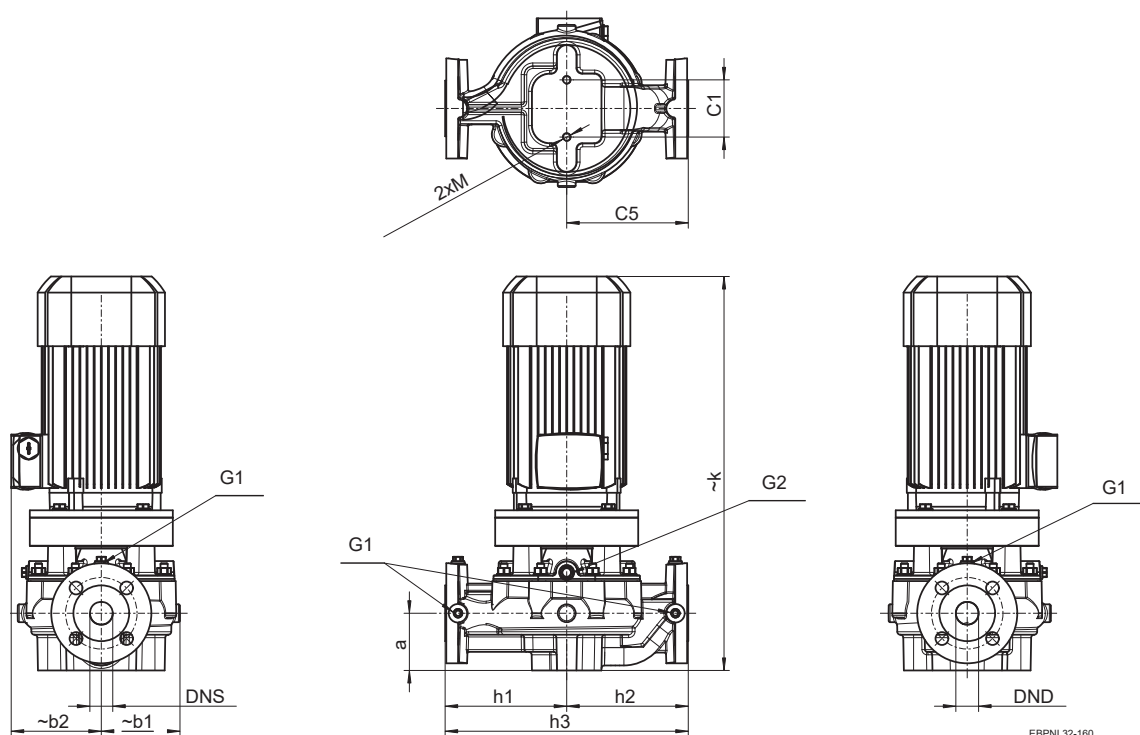
EBPI 32-160
M-EBP-32-160_004

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 32-160	80M	32	32	80	110	121	80	170	1/4"	1/4"	170	170	340	461	M12
	90S					126								471	
	90L					116								511	
	100L				125	177								568	
	112M					202								551	
	132S													652	



EBPNI 32-160

Block pump in inline version with standard motor



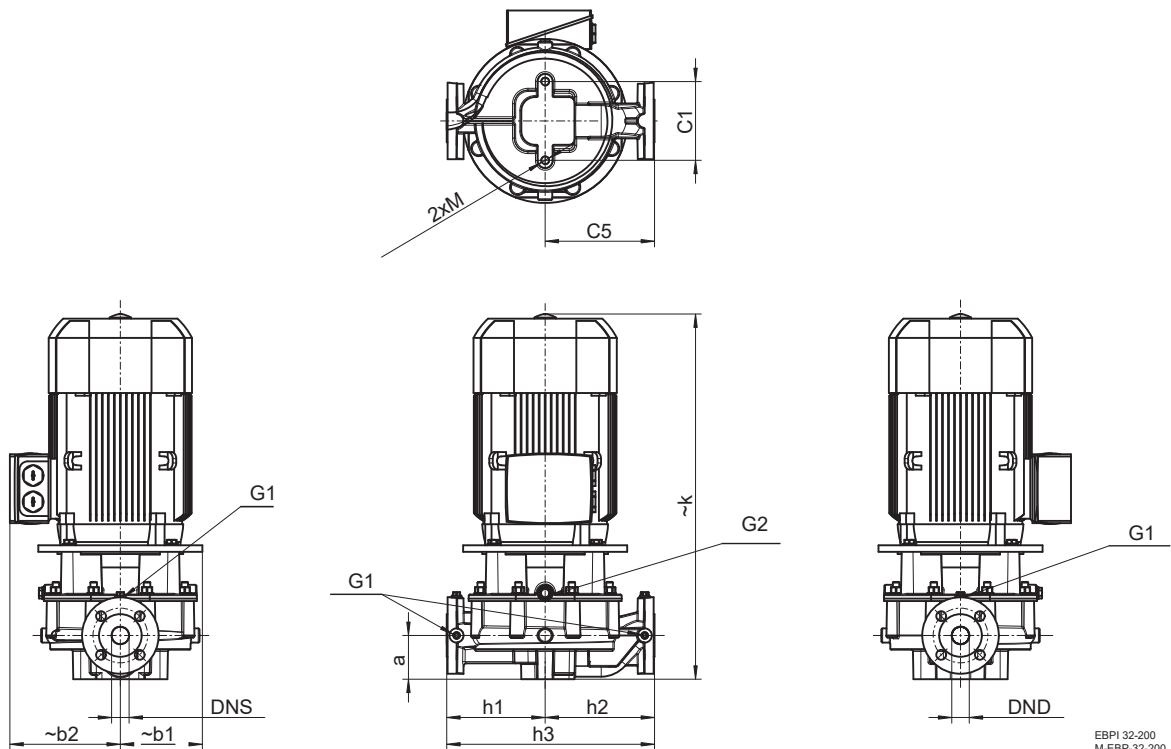
EBPNI 32-160
M-EBP-32-160_010

Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 32-160	80M	32	32	80	110	121	80	170	1/4"	1/4"	170	170	340	491	M12
	90S					126								511	
	90L					166								551	
	100L				125	177								600	
	112M					202								596	
	132S				150	237								697	
	132M													706	
	160M				175									846	
	160L														

STROBL PUMPEN

EBPI 32-200
Block pump in inline version

Dimensional
drawings



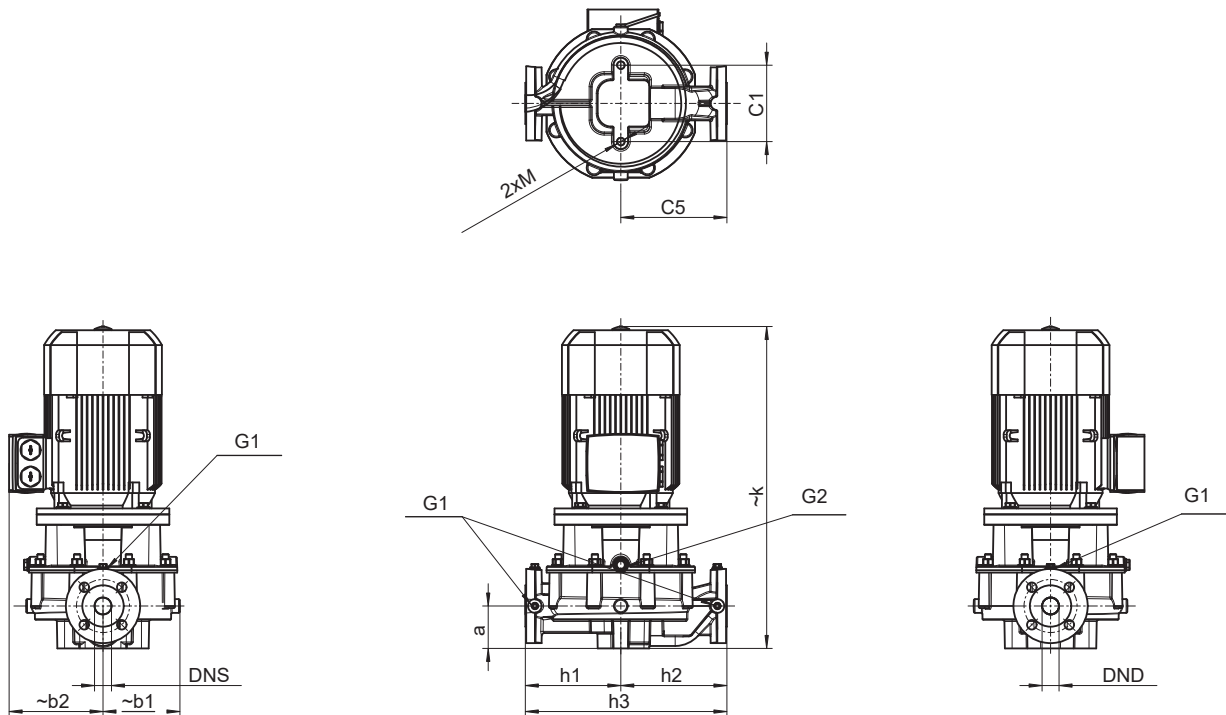
EBPI 32-200
M-EBP-32-200_022

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 32-200	100L	32	32	80	145	166	144	200	1/4"	3/8"	180	200	380	603	M16
	112M				145	177								587	
	132S				150	202								668	
	132M					237								747	
	160M													807	
	160L														



Compact pumps
Series EBPI

EBPNI 32-200
Block pump in inline version with standard motor



EBPNI 32-200
M-EBP-32-200_004

Dimensional
drawings

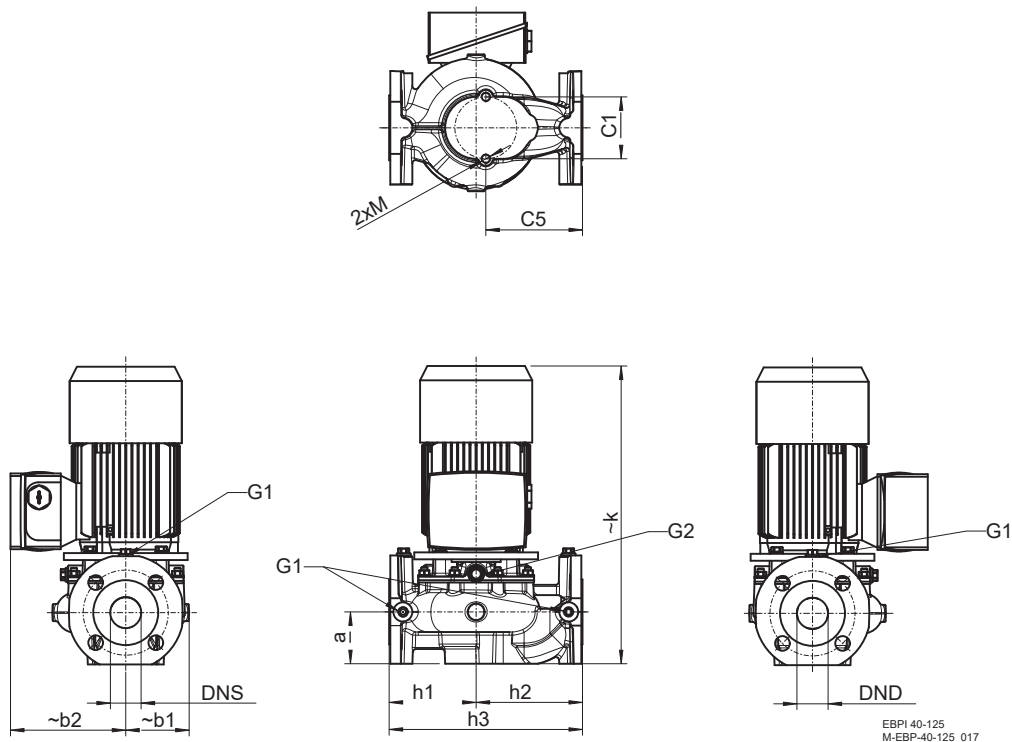
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M	
EBPNI 32-200	100L	32	32	80	145	166	144	200	1/4"	3/8"	180	200	380	623	M16	
	112M					177								607		
	132S				202	713										
	132M													802		
	160M															862
	160L															

STROBL PUMPEN

EBPI 40-125

Block pump in inline version

Dimensional
drawings



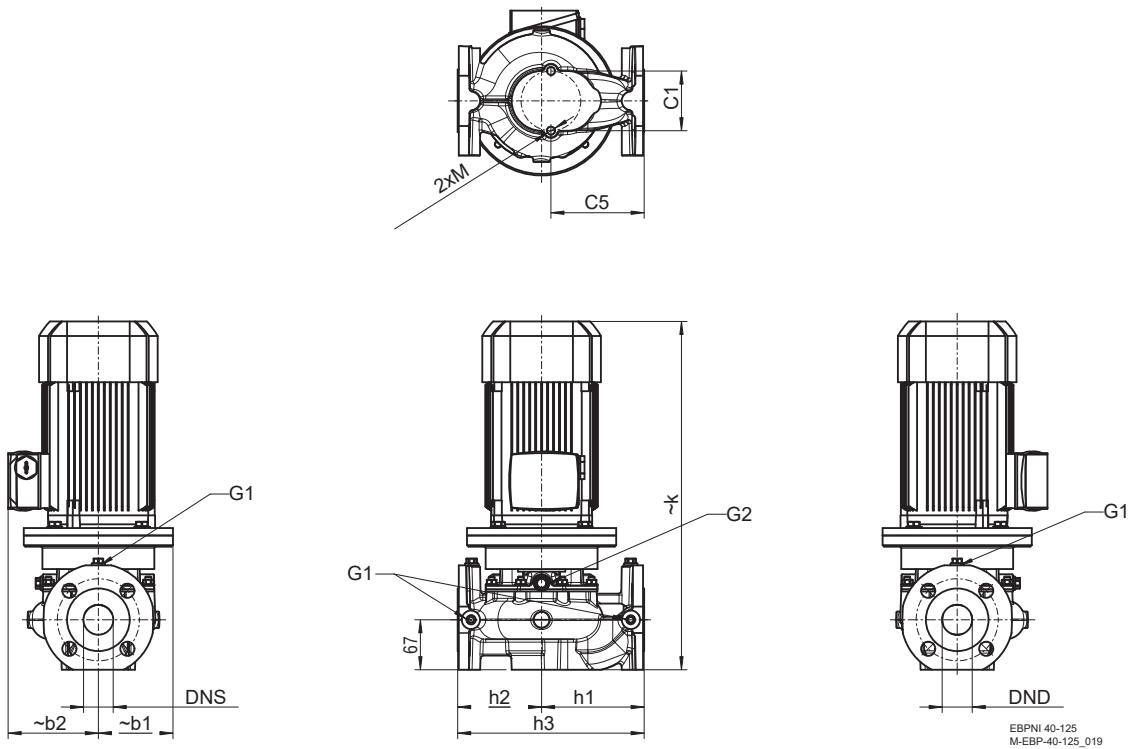
Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 40-125	71	40	40	67	82	149	80	125	1/4"	1/4"	112,5	137,5	250	385	M12
	80M					121								444	



Compact pumps
Series EBPI

EBPNI 40-125
Block pump in inline version with standard motor

Dimensional
drawings

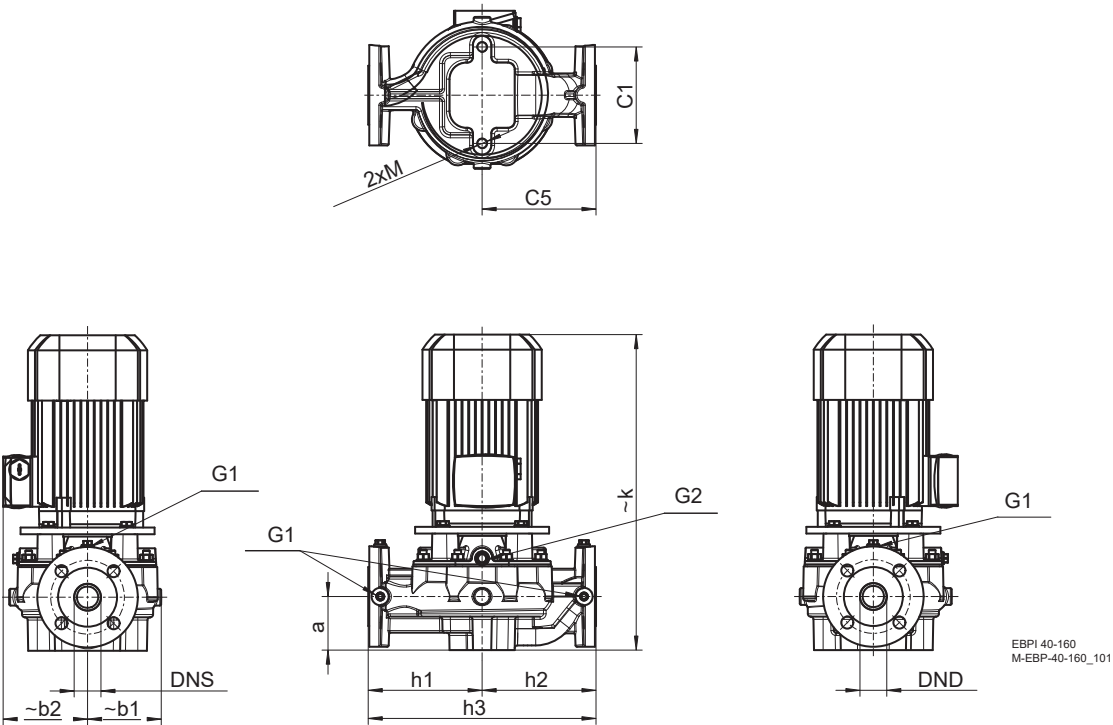


Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 40-125	63	40	40	67	82	101	80	125	1/4"	1/4"	112,5	137,5	250	369	M12
	71M					149								415	
	80M				100	121								467	
	90S					126								488	

STROBL PUMPEN

EBPI 40-160
Block pump in inline version

Dimensional
drawings

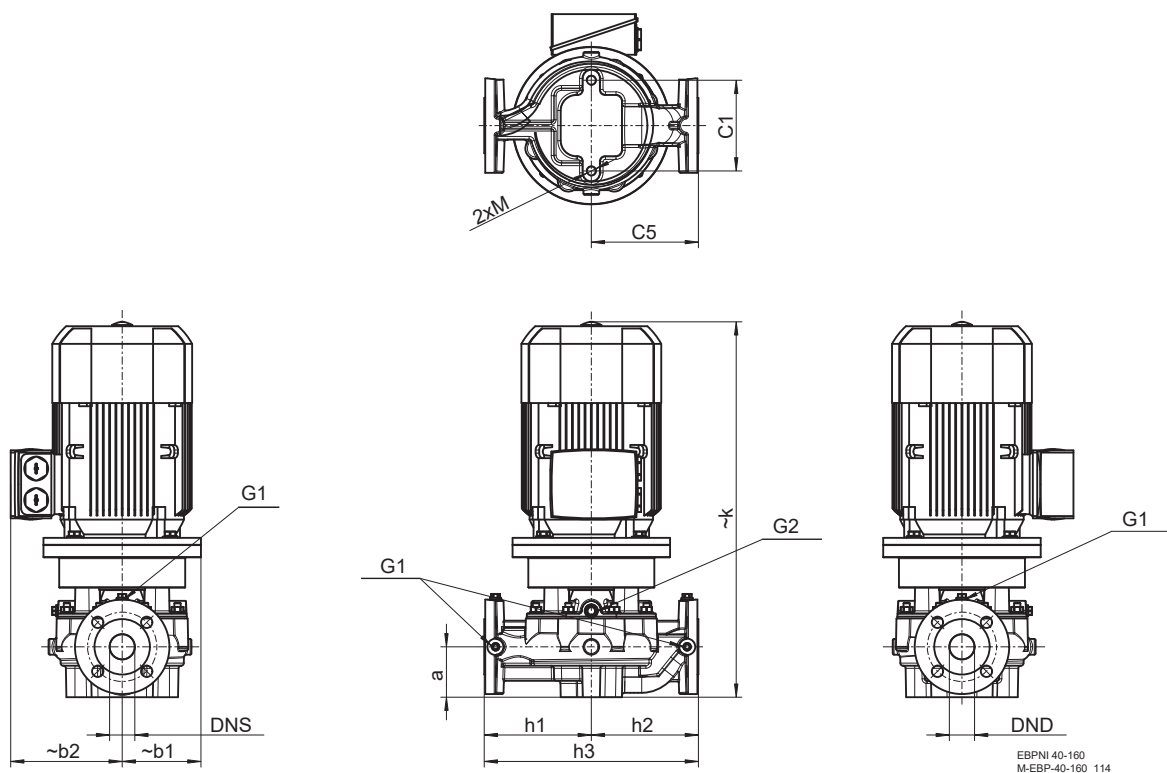


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 40-160	80M	40	40	80	110	121	144	170	1/4"	1/4"	170	170	340	491	M16
	90S					126								471	
	90L					166								511	
	100L				125	177								568	
	112M					202								551	
	132S													652	



EBPNI 40-160

Block pump in inline version with standard motor



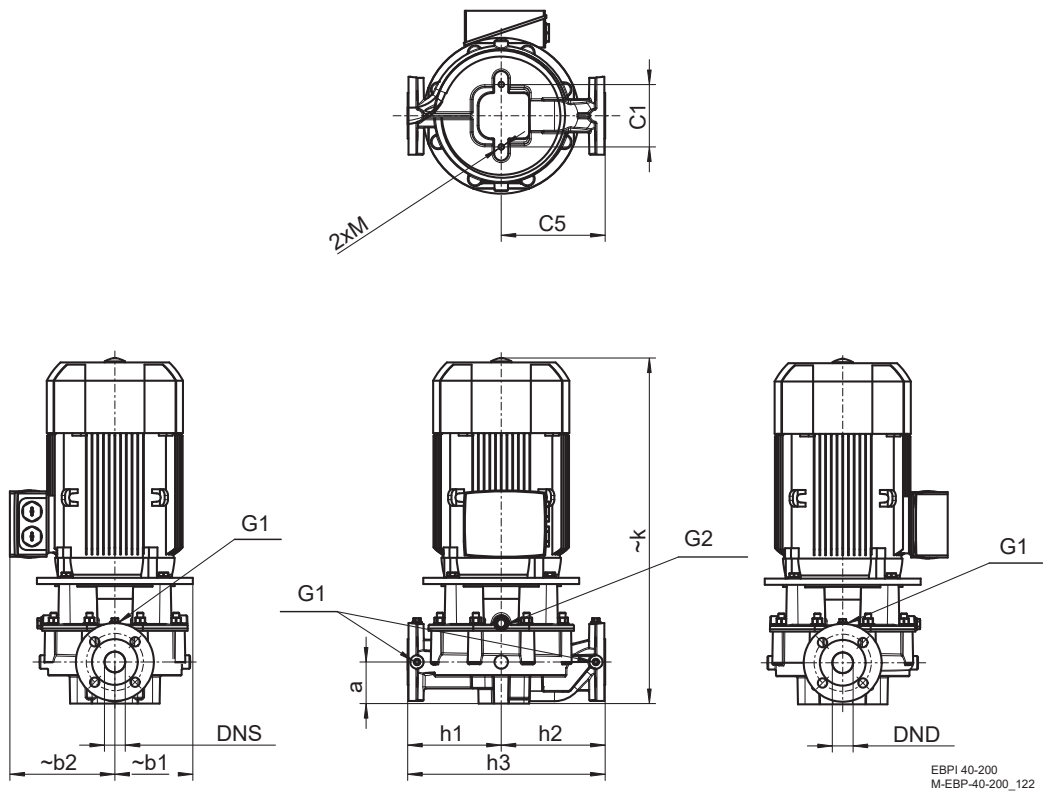
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 40-160	80M	40	40	80	110	121	144	170	1/4"	1/4"	170	170	340	491	M16
	90S					126								511	
	90L					166								551	
	100L				125	177								600	
	112M					202								596	
	132S					237								697	
	132M				175									846	
	160M													766	
	160L														

STROBL PUMPEN

EBPI 40-200

Block pump in inline version

Dimensional
drawings

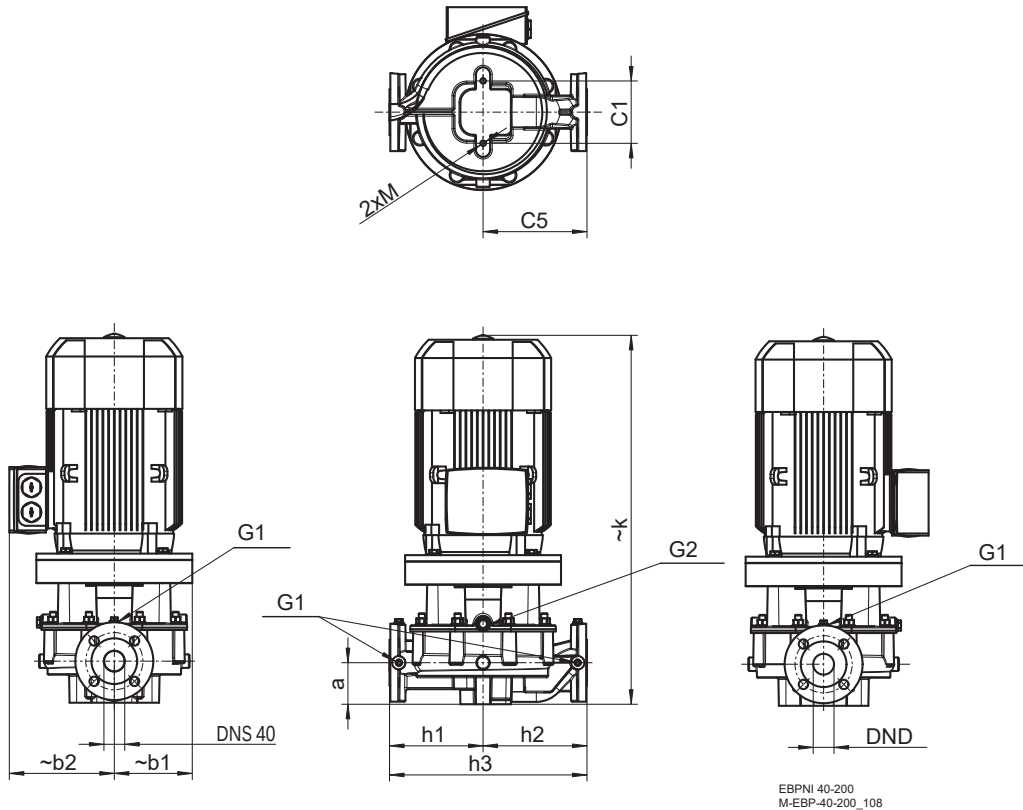


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 40-200	100L	40	40	80	145	166	120	200	1/4"	3/8"	180	200	380	601	M12
	112M				145	177								584	
	132S				150	202								665	
	132M					237								744	
	160M													804	
	160L														



EBPNI 40-200

Block pump in inline version with standard motor



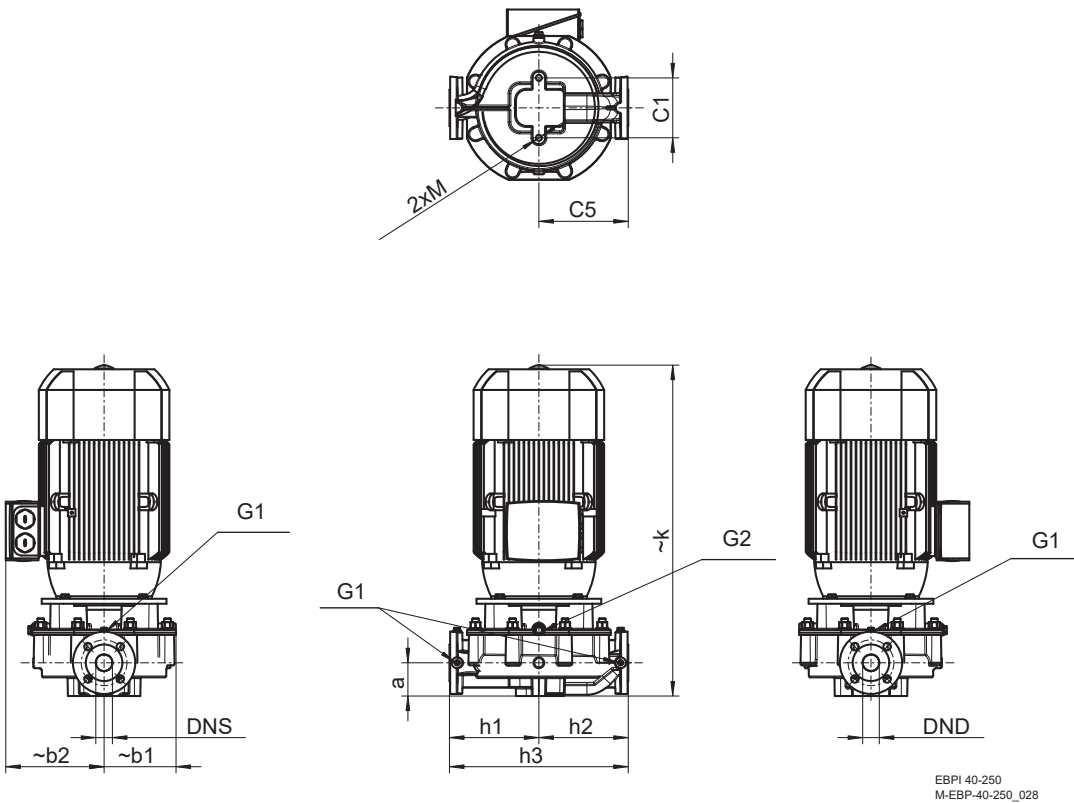
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 40-200	100L	40	40	80	145	166	120	200	1/4"	3/8"	200	180	380	621	M12
	112M					177								604	
	132S				202	710									
	132M														
	160M													799	
	160L													859	

STROBL PUMPEN

EBPI 40-250

Block pump in inline version

Dimensional
drawings



EBPI 40-250
M-EBP-40-250_028

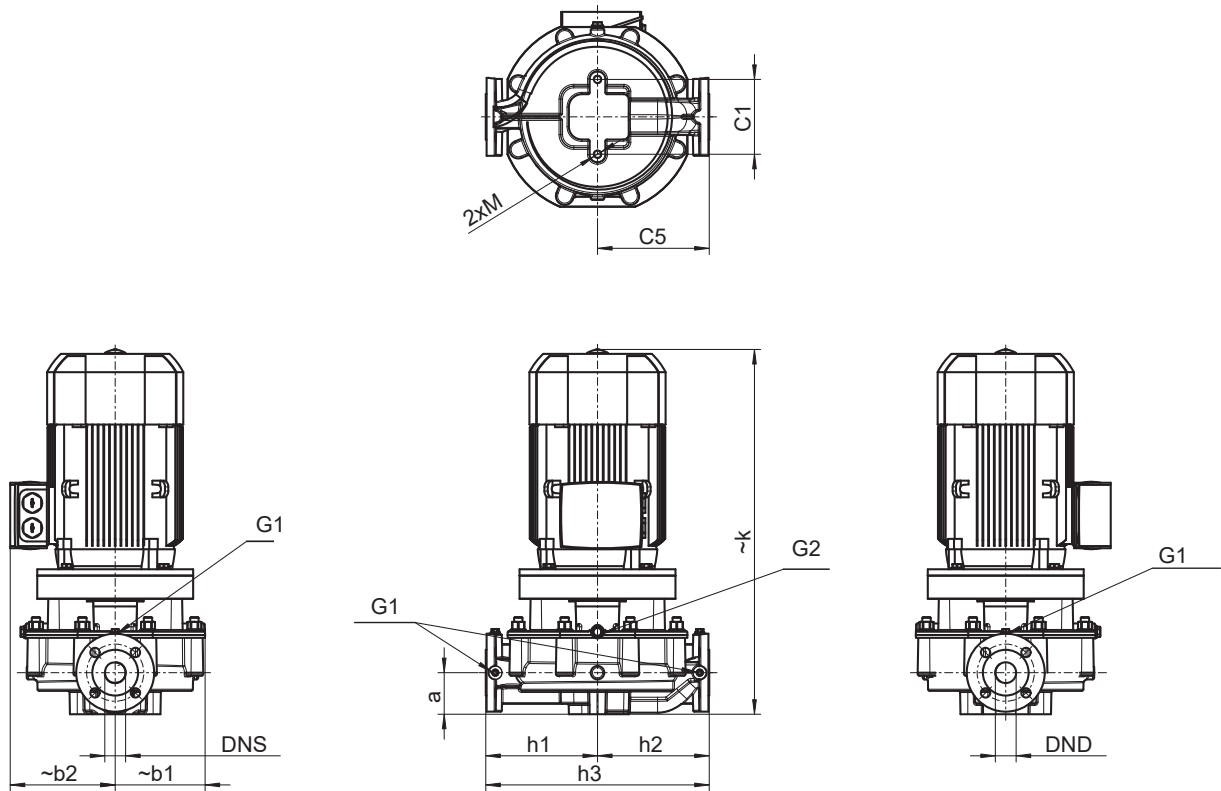
Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 40-250	100L	40	40	80	173	182	144	215	1/4"	3/8"	215	215	430	593	M16
	112M													576	
	132S														
	132M					202								657	
	160M													736	
	160L					237								796	

Compact pumps
Series EBPI



EBPNI 40-250
Block pump in inline version with standard motor

Dimensional
drawings



EBPNI 40-250
M-EBP-40-250_007

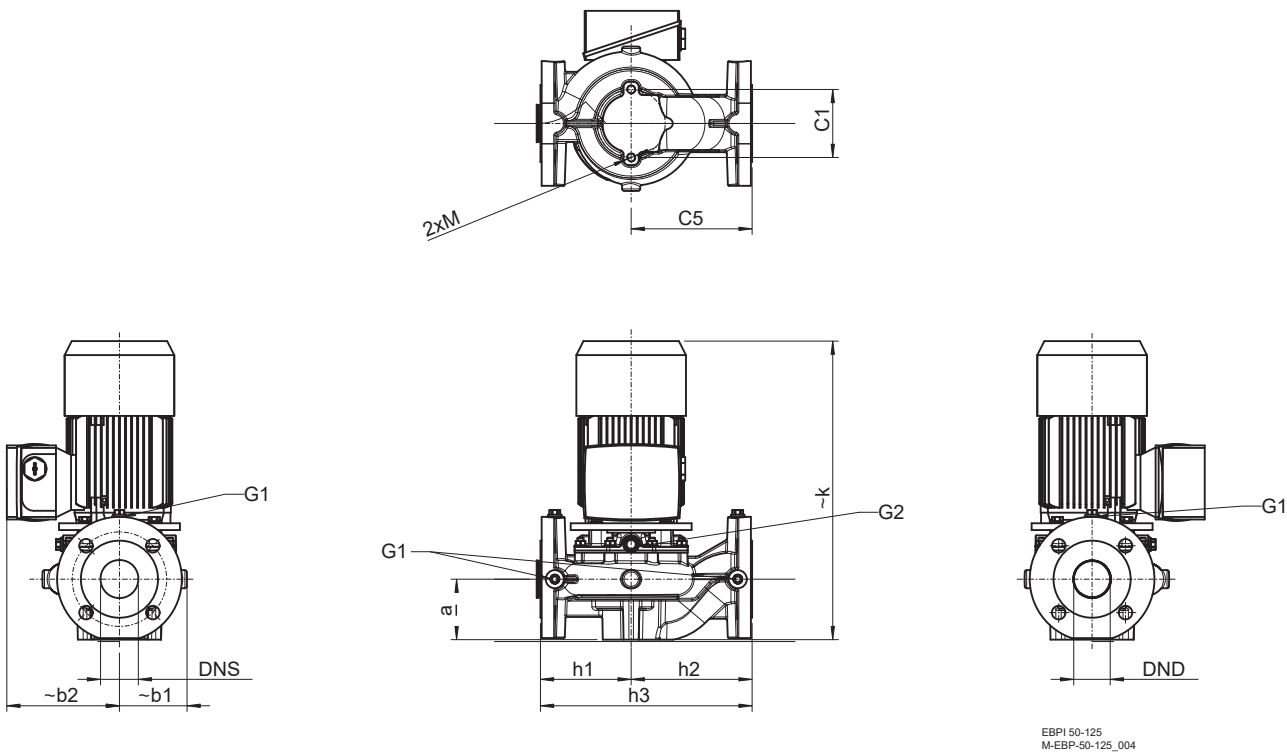
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 40-250	100L	40	40	80	173	182	144	215	1/4"	3/8"	215	215	430	613	M16
	112M													596	
	132S														
	132M				175	202								702	
	160M													791	
	160L					237								851	

STROBL PUMPEN

EBPI 50-125

Block pump in inline version

Dimensional
drawings

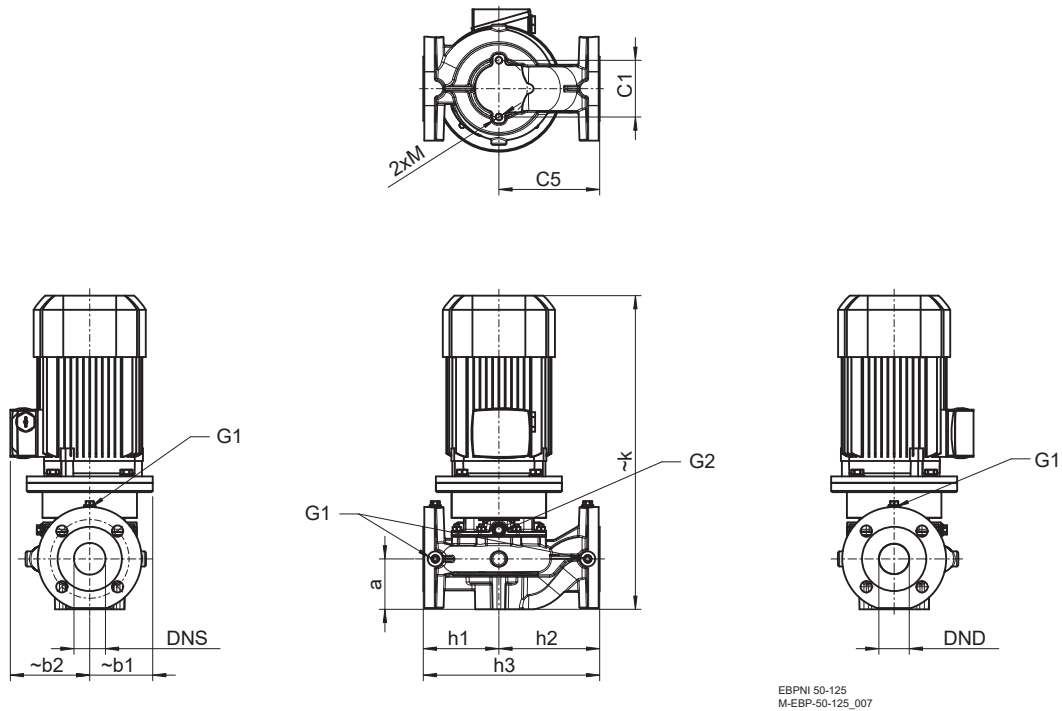


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 50-125	71	50	50	80	89	149	90	160	1/4"	1/4"	160	120	280	395	M12
	80M					121								454	



EBPNI 50-125

Block pump in inline version with standard motor

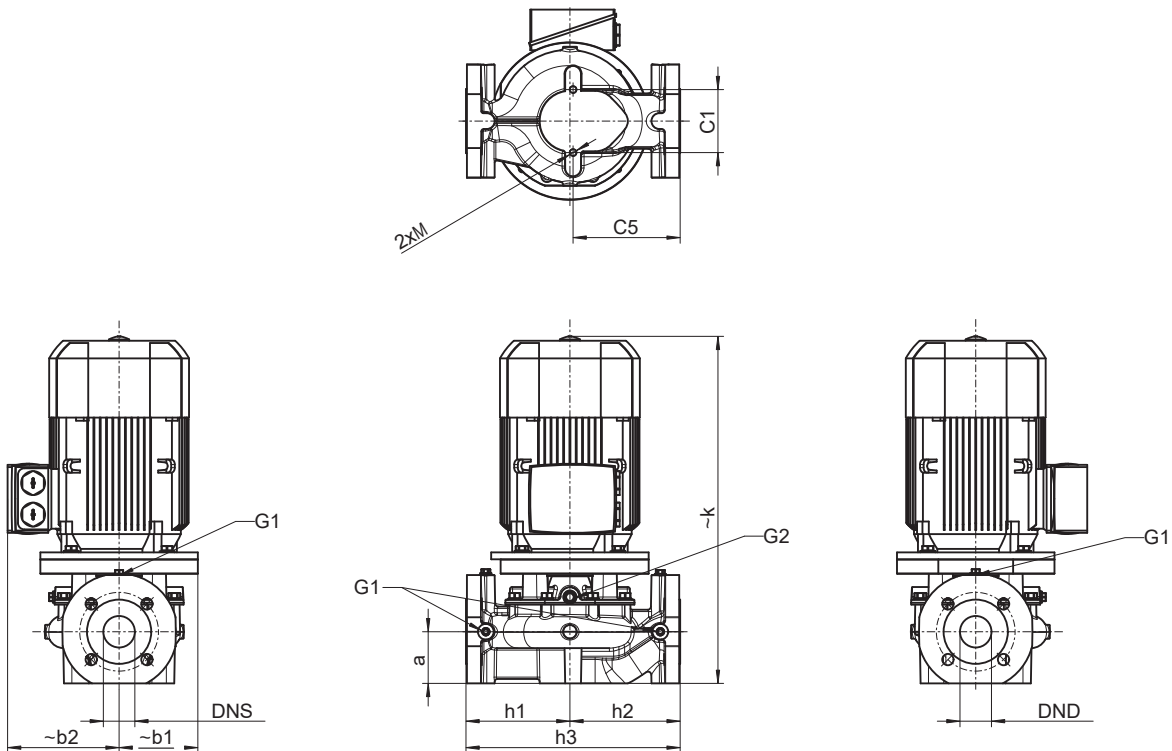


Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 50-125	63	50	50	80	89	102	90	160	1/4"	1/4"	120	160	280	379	M12
	71M					149								425	
	80M				100	121								477	
	90S					126								498	

STROBL PUMPEN

EBPI 50-160
Block pump in inline version

Dimensional
drawings



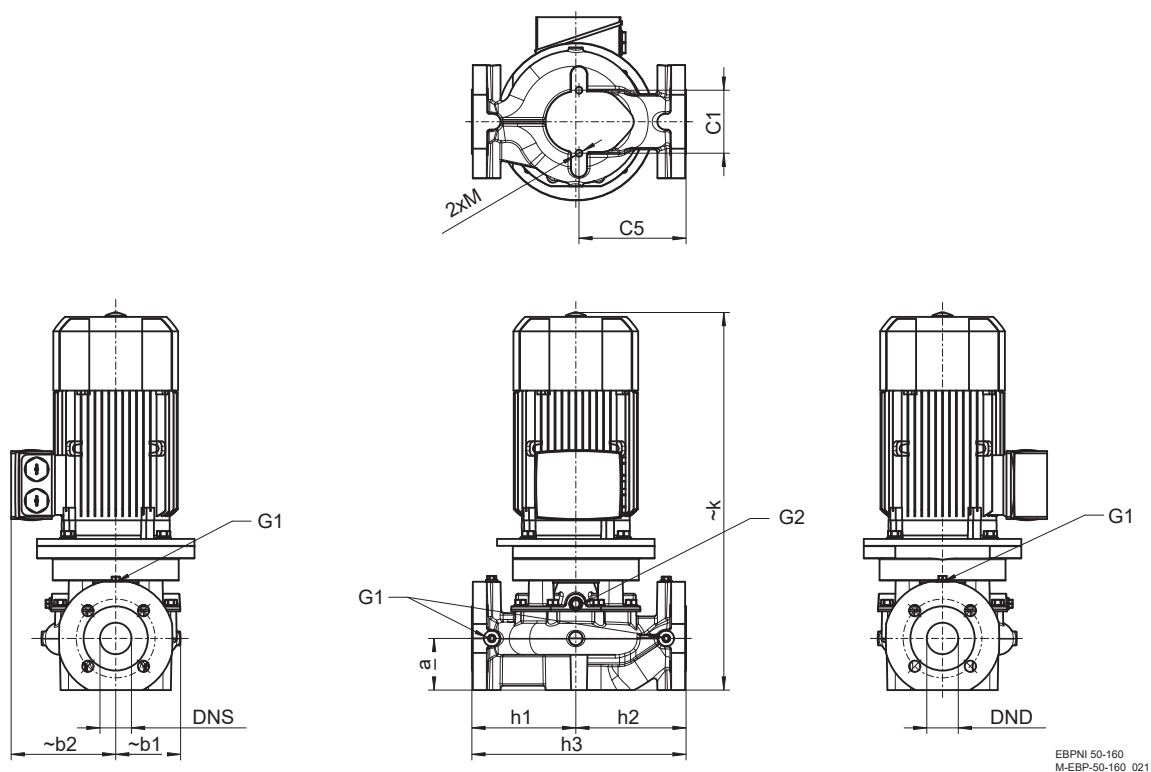
EBPI 50-160
M-EBP-50-160_015

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 50-160	80M	50	50	82	103	121	100	170	1/4"	1/4"	165	175	340	461	M12
	90S					126								471	
	90L					166								511	
	100L				125	177								568	
	112M					202								551	
	132S													652	



EBPNI 50-160

Block pump in inline version with standard motor

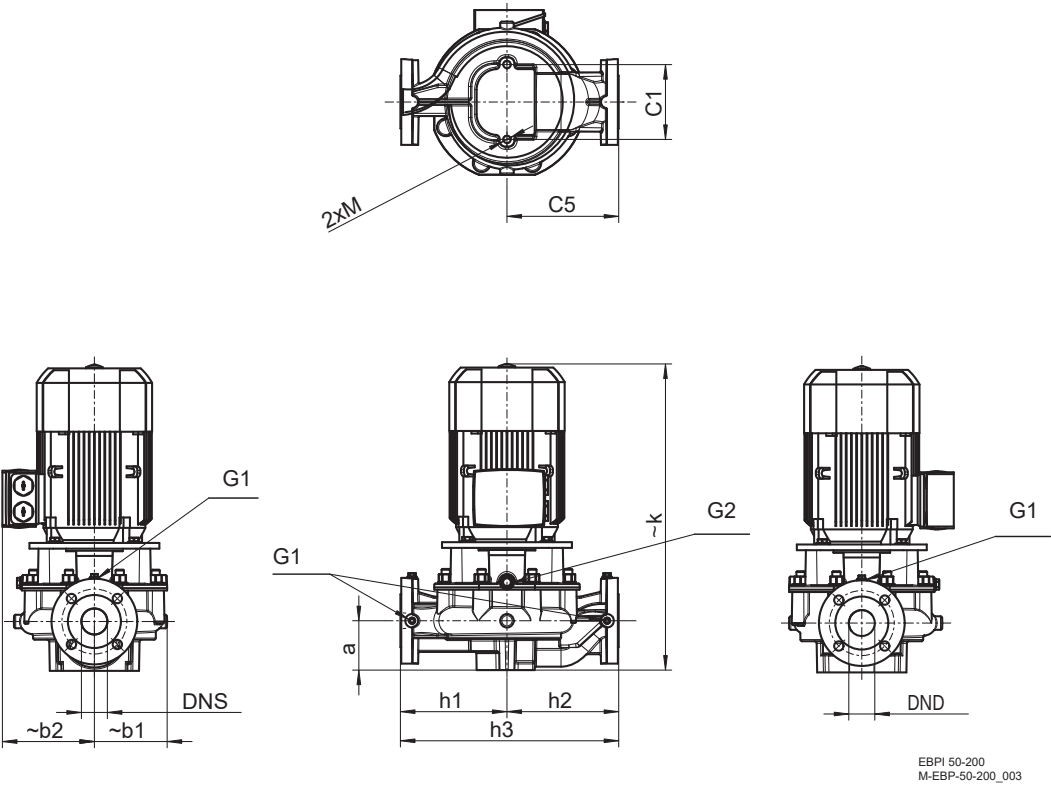


Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 50-160	80M	50	50	82	103	121	100	170	1/4"	1/4"	165	175	340	491	M12
	90S					126								551	
	90L					166								551	
	100L					177								600	
	112M				125	202								596	
	132S				150	237								697	
	132M				175									786	
	160M													846	
	160L														

STROBL PUMPEN

EBPI 50-200
Block pump in inline version

Dimensional
drawings

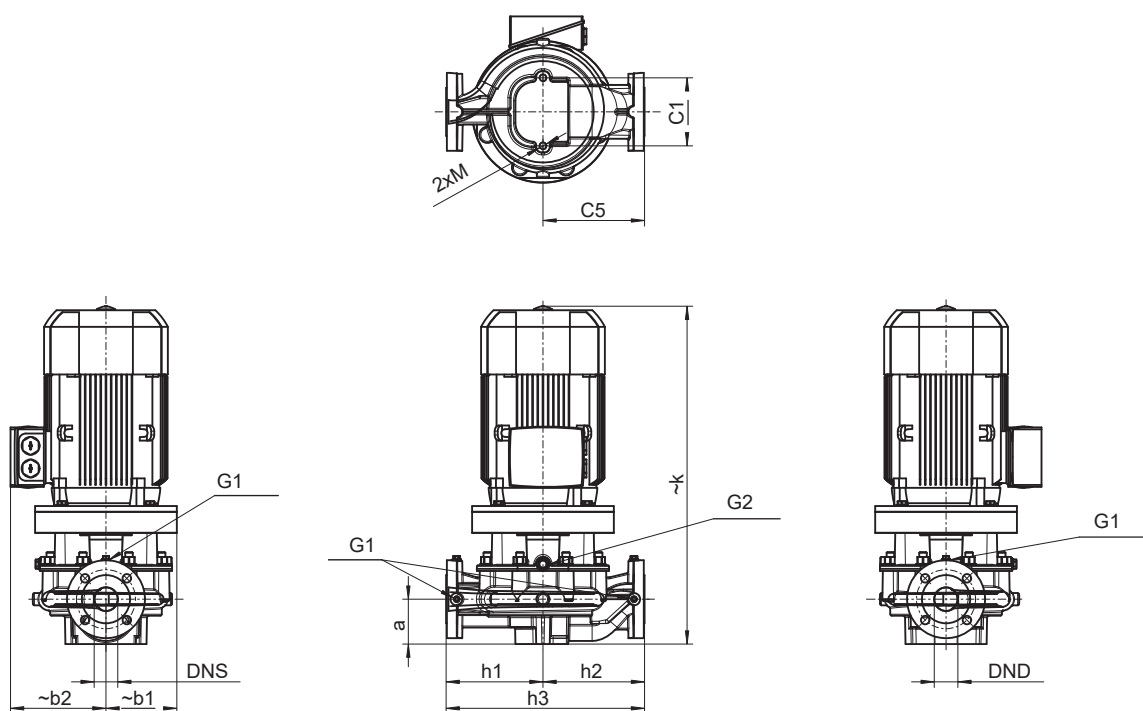


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M							
EBPI 50-200	100L	50	50	95	140	166	144	215	1/4"	3/8"	205	215	420	606	M16							
	112M					177								589								
	132S				150	202								670								
	132M					237								749								
	160M													809								
	160L													823								
	180M				175	259																



EBPNI 50-200

Block pump in inline version with standard motor



EBPNI 50-200
M-EBP-50-200_013

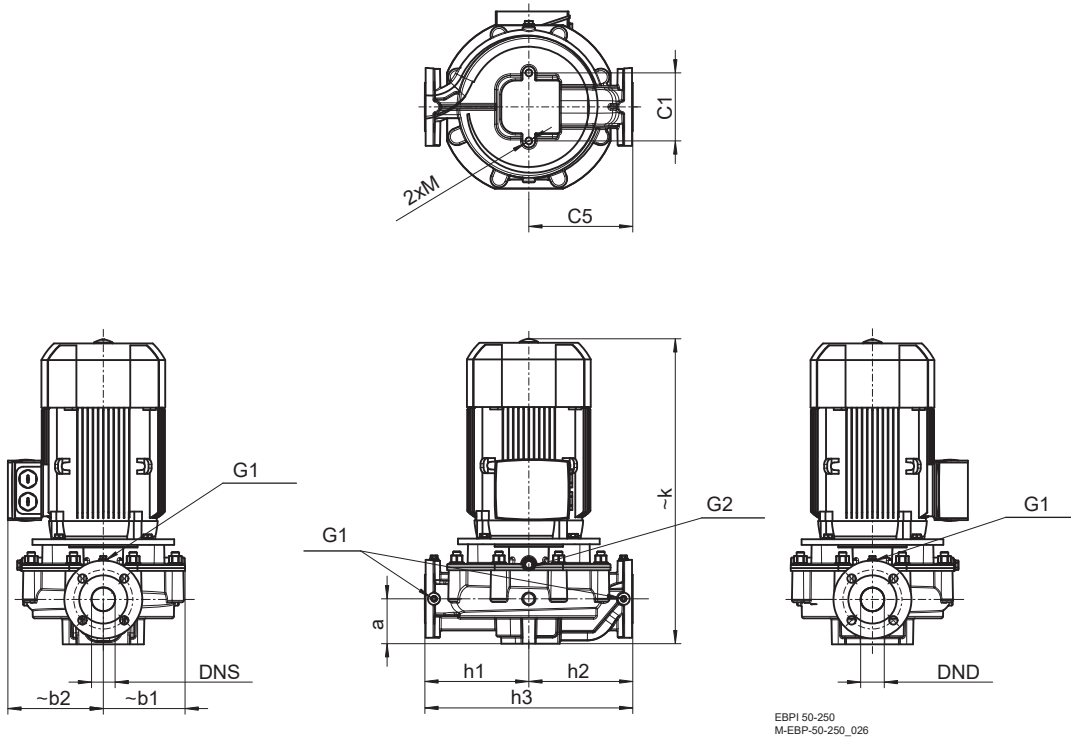
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 50-200	100L	50	50	95	140	166	144	215	1/4"	3/8"	205	215	420	629	M16
	112M					177								609	
	132S				150	202								715	
	132M					237								804	
	160M				175	259								864	
	160L													903	
	180M														

STROBL PUMPEN

EBPI 50-250

Block pump in inline version

Dimensional
drawings

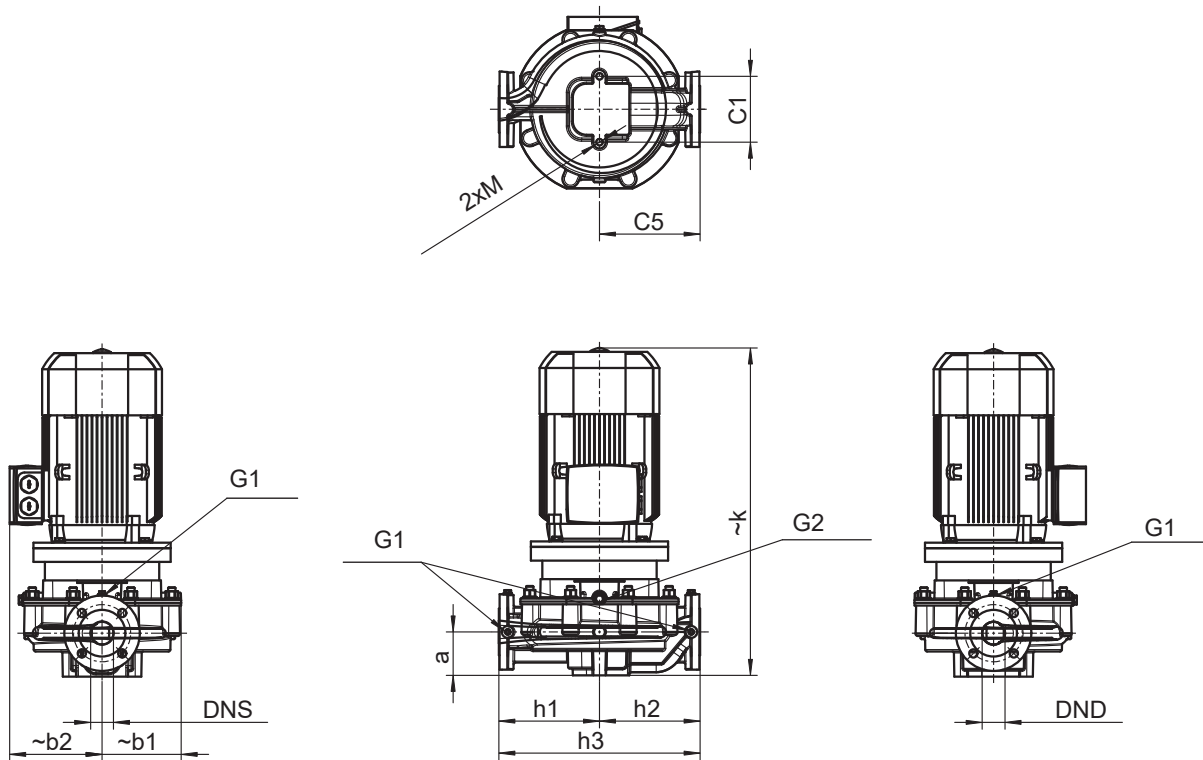


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 50-250	100L	50	50	95	173	182	144	220	1/4"	3/8"	220	220	440	581	M16
	112M													564	
	132S					202								645	
	132M				175									704	
	160M					237								764	
	160L													798	
	180M					259									



EBPNI 50-250

Block pump in inline version with standard motor



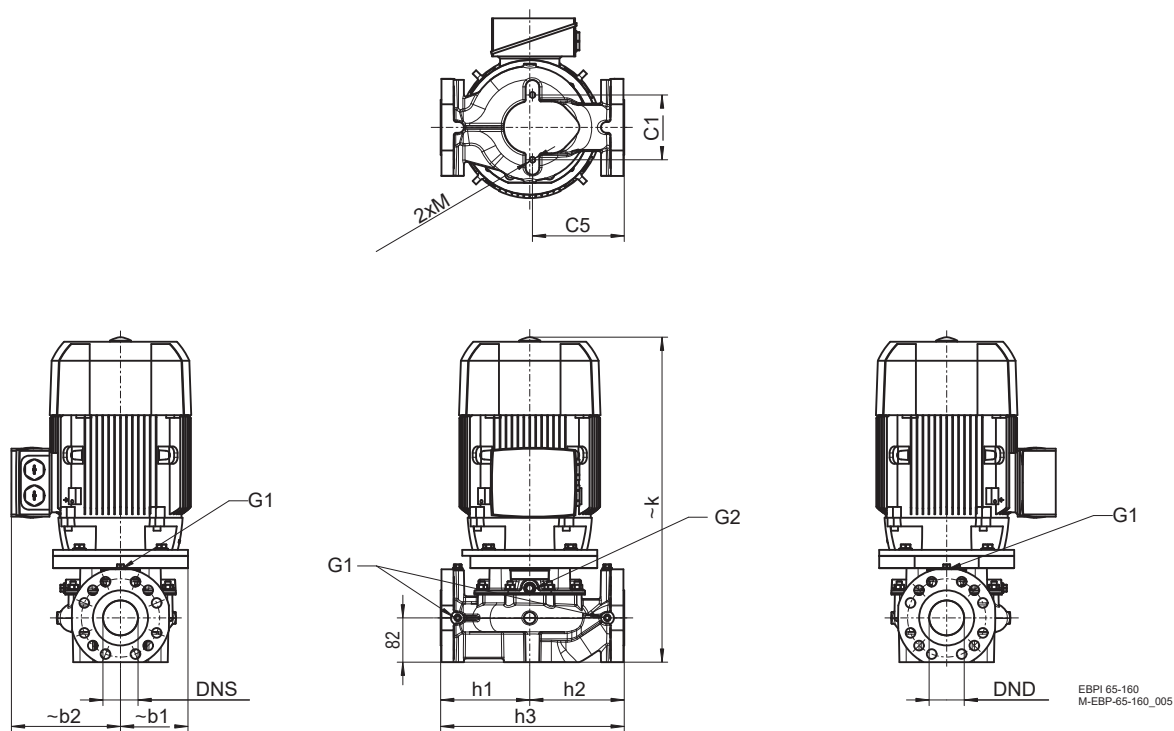
EBPNI 50-250
M-EBP-50-250_006

Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 50-250	100L	50	50	95	173	182	144	220	1/4"	3/8"	220	220	440	621	M16
	112M													604	
	132S					202								716	
	132M				175									805	
	160M					237								865	
	160L													898	
	180M					259									

STROBL PUMPEN

EBPI 65-160
Block pump in inline version

Dimensional
drawings

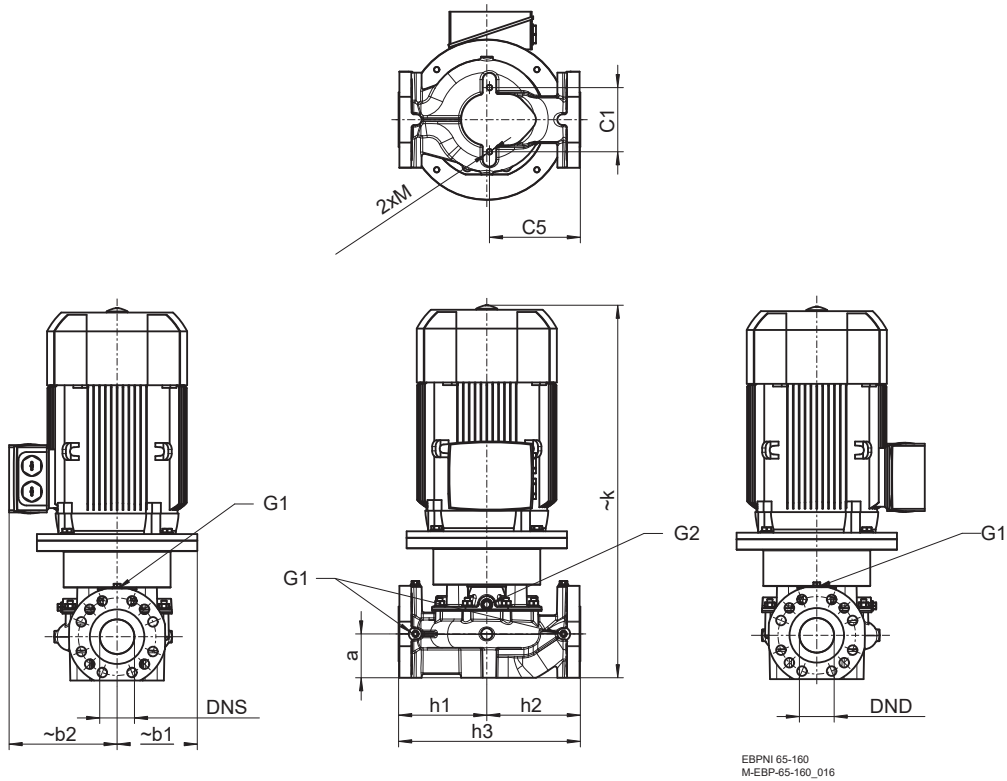


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 65-160	80M	65	65	82	103	121	120	170	1/4"	1/4"	165	175	340	461	M12
	90S					126								471	
	90L					166								511	
	100L				125	177								568	
	112M					202								551	
	132S													602	



EBPNI 65-160

Block pump in inline version with standard motor



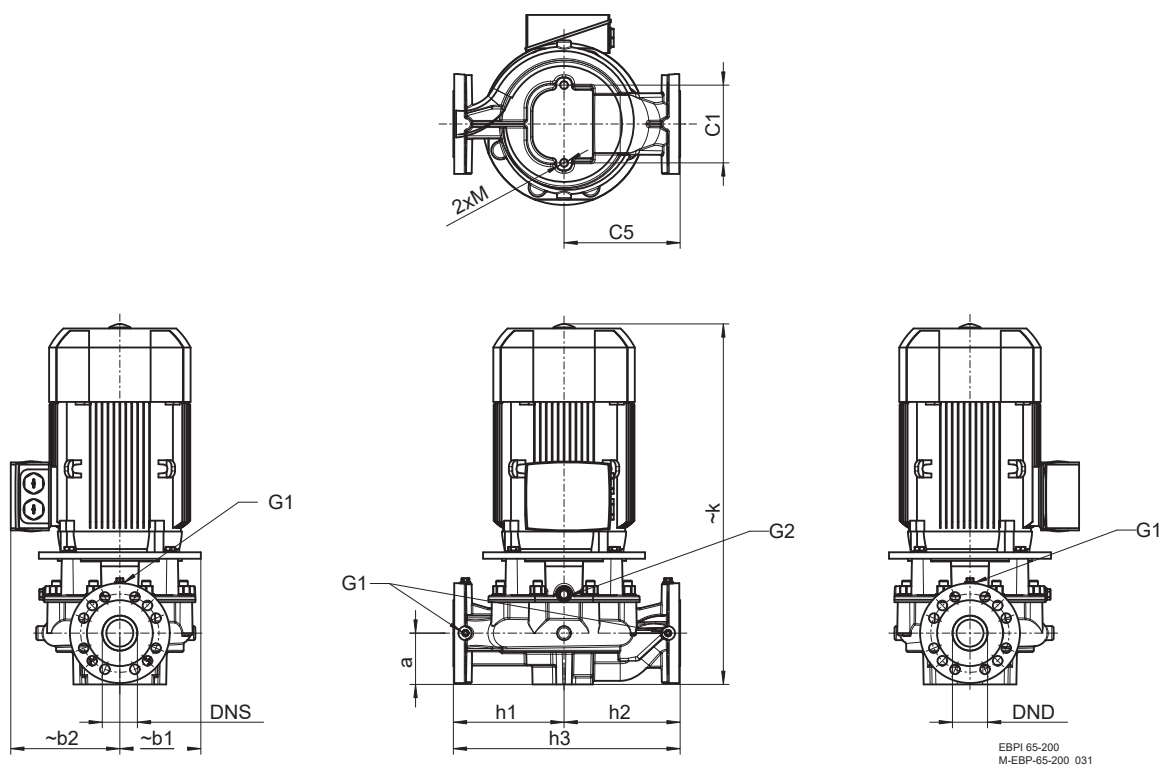
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 65-160	80M	65	65	82	103	121	120	170	1/4"	1/4"	165	175	340	491	M12
	90S					126								511	
	90L					166								551	
	100L				125	177								600	
	112M					202								596	
	132S				150	237								697	
	132M													786	
	160M													846	
	160L														

STROBL PUMPEN

EBPI 65-200

Block pump in inline version

Dimensional
drawings

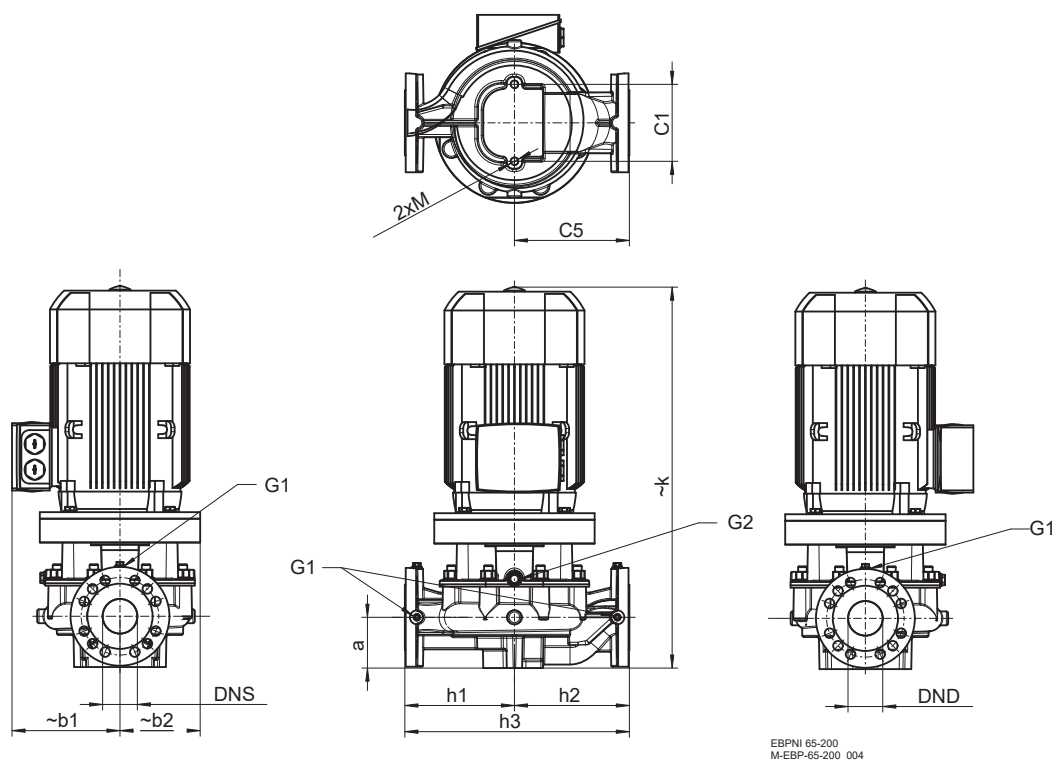


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 65-200	100L	65	65	95	140	166	144	215	1/4"	3/8"	205	215	420	603	M16
	112M					177								587	
	132S					202								668	
	132M				150	237								747	
	160M					237								807	
	160L					237								820	
	180M				175	259								869	
	180L					259								869	
	200L				200	296								869	



EBPNI 65-200

Block pump in inline version with standard motor



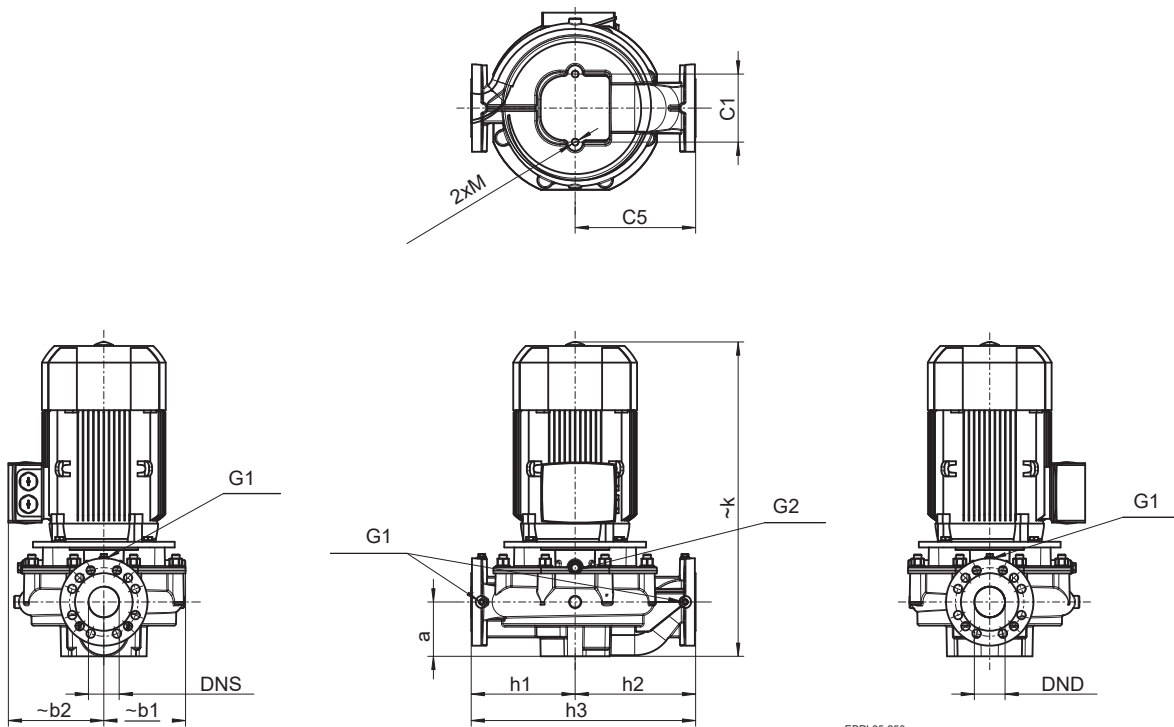
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 65-200	100L	65	65	95	140	166	144	215	1/4"	3/8"	205	215	420	623	M16
	112M					177								607	
	132S					202								713	
	132M				175	237								802	
	160M					259								862	
	160L					296								901	
	180M													949	
	180L														
	200L														

STROBL PUMPEN

EBPI 65-250

Block pump in inline version

Dimensional
drawings



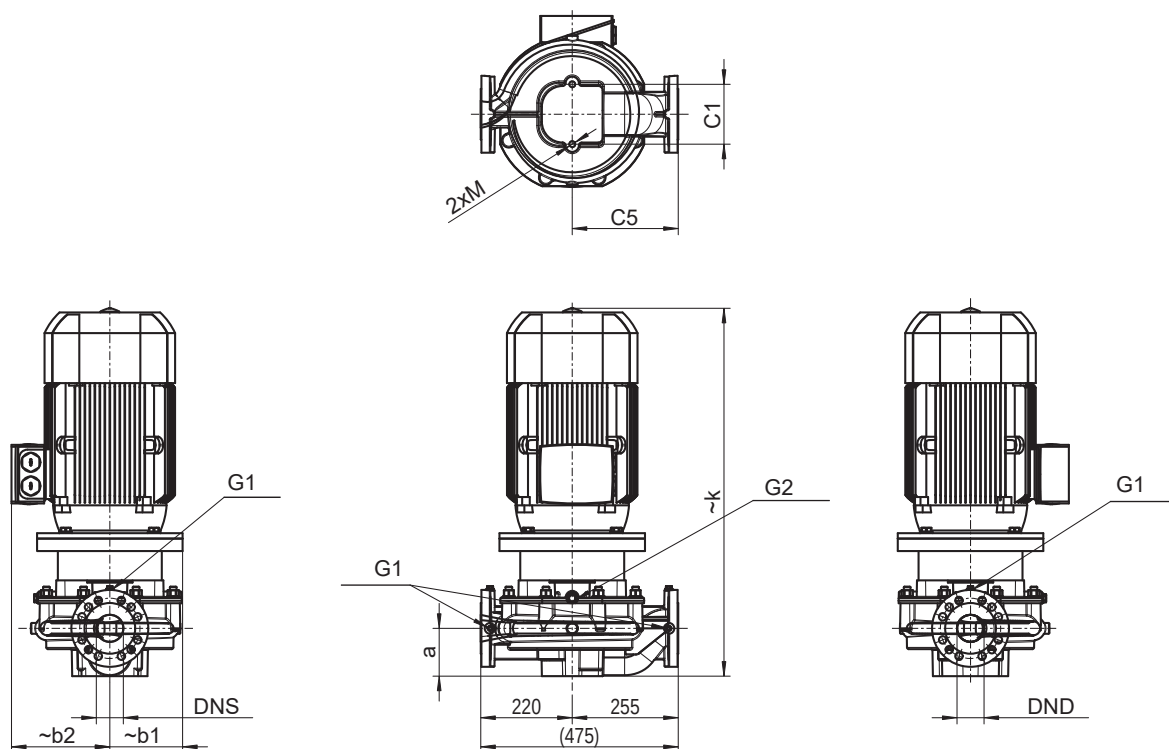
EBPI 65-250
M-EBP-65-250_027

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 65-250	100L	65	65	115	173	190	144	225	1/4"	3/8"	220	255	475	601	M16
	112M					202								584	
	132S					237								665	
	132M				175	259								724	
	160M					296								784	
	160L													818	
	180M													886	
	180L														
	200L														



EBPNI 65-250

Block pump in inline version with standard motor



EBPNI 65-250
M-EBP-65-250_008

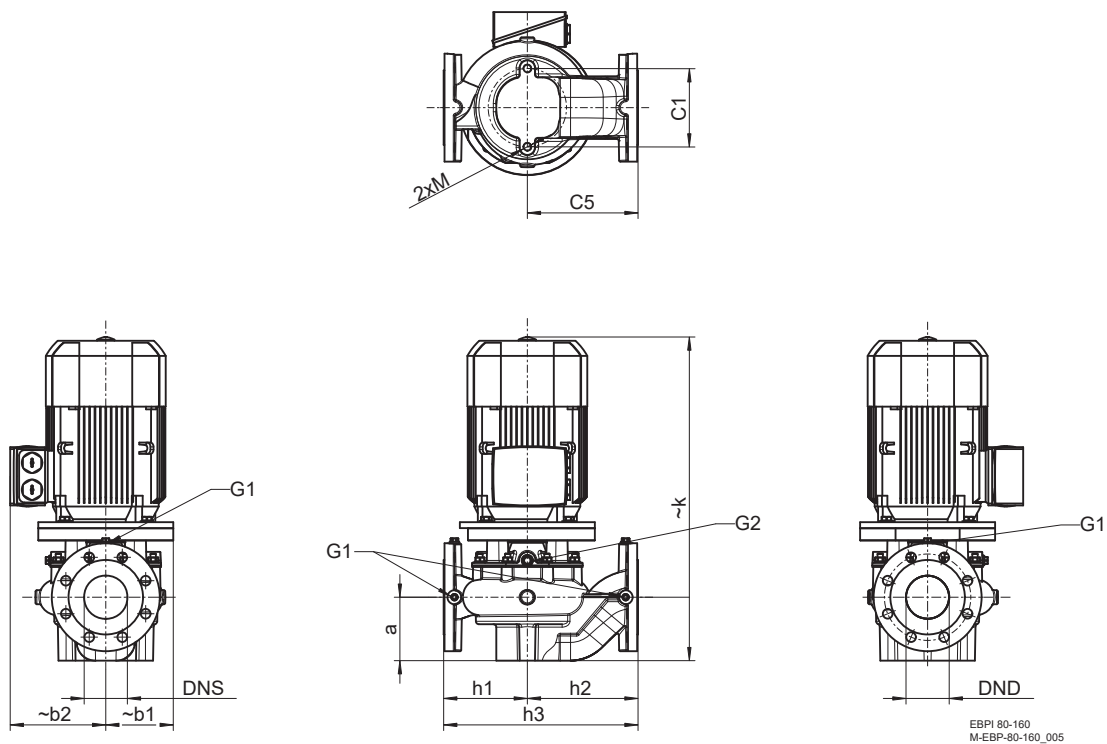
Dimensional
drawings

Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 65-250	100L	65	65	115	173	190	144	225	1/4"	3/8"	220	225	475	641	M16
	112M					202								624	
	132S					237								736	
	132M				175	259								825	
	160M					296								885	
	160L													918	
	180M													967	
	180L														
	200L														

STROBL PUMPEN

EBPI 80-160
Block pump in inline version

Dimensional
drawings

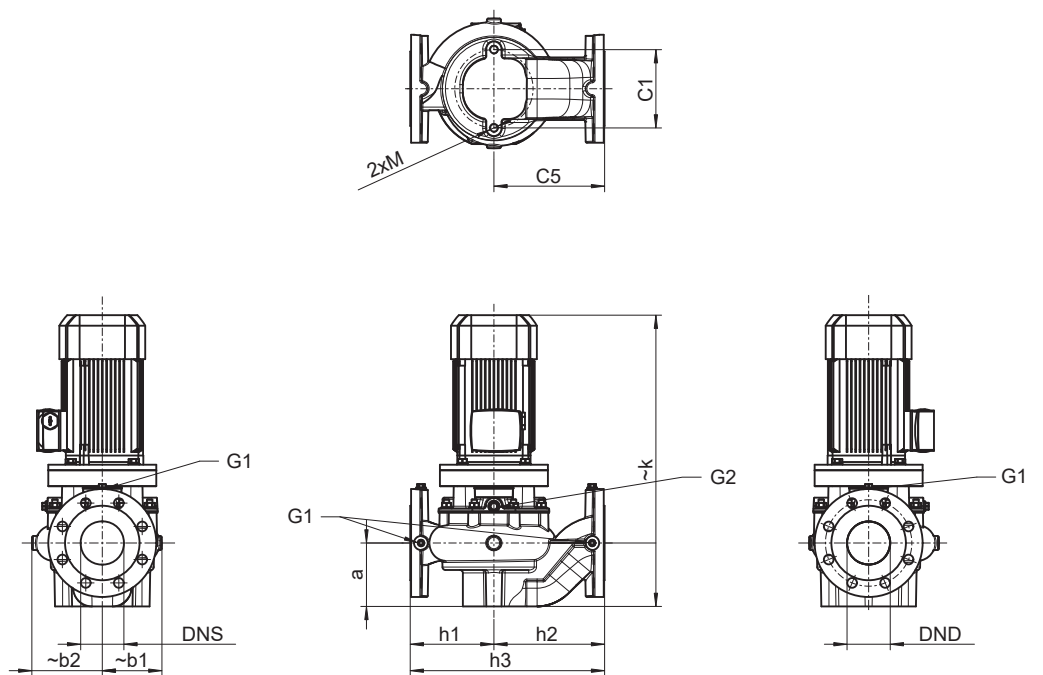


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 80-160	80M	80	80	117,5	110	130	145	205	1/4"	1/4"	155	205	360	510	M16
	90S													520	
	90L													560	
	100L				125	166								616	
	112M					177								600	
	132S					202								651	



EBPNI 80-160

Block pump in inline version with standard motor



EBPNI 80-160
M-EBP-80-160_014

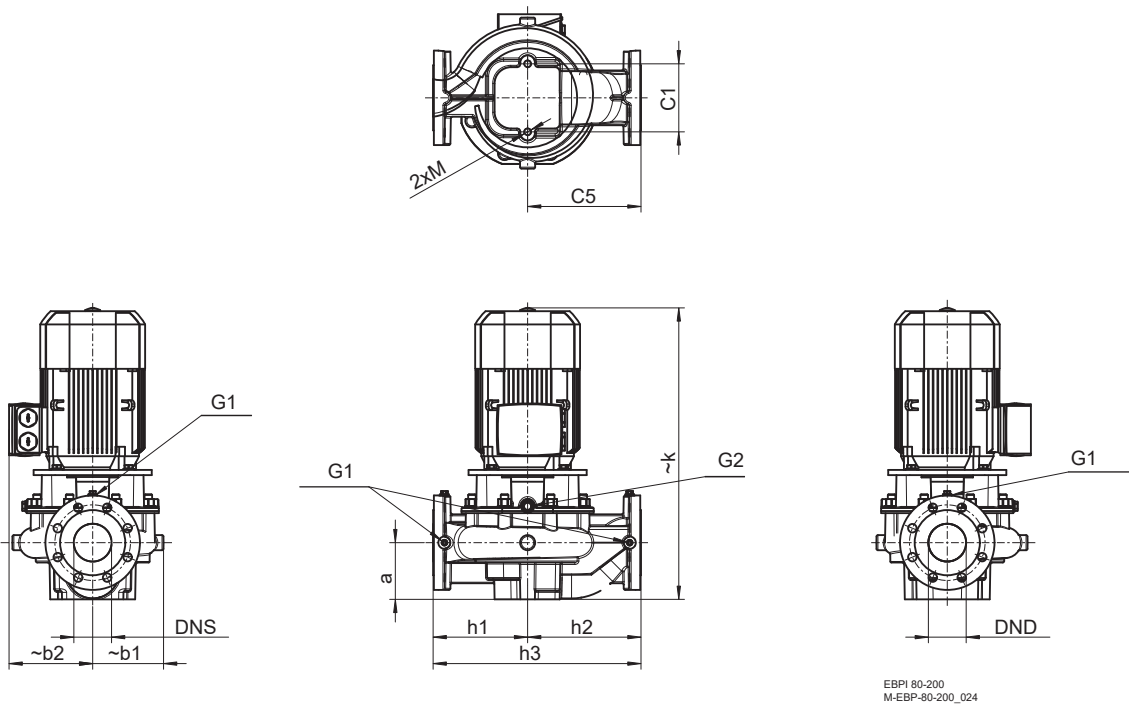
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M							
EBPNI 80-160	80M	80	80	117,5	110	130	145	205	1/4"	1/4"	155	205	360	540	M16							
	90S													560								
	90L													600								
	100L				125	166								648								
	112M					177								645								
	132S				150	202								746								
	132M													835								
	160M				175	237								835								
	160L													895								

STROBL PUMPEN

EBPI 80-200

Block pump in inline version

Dimensional
drawings



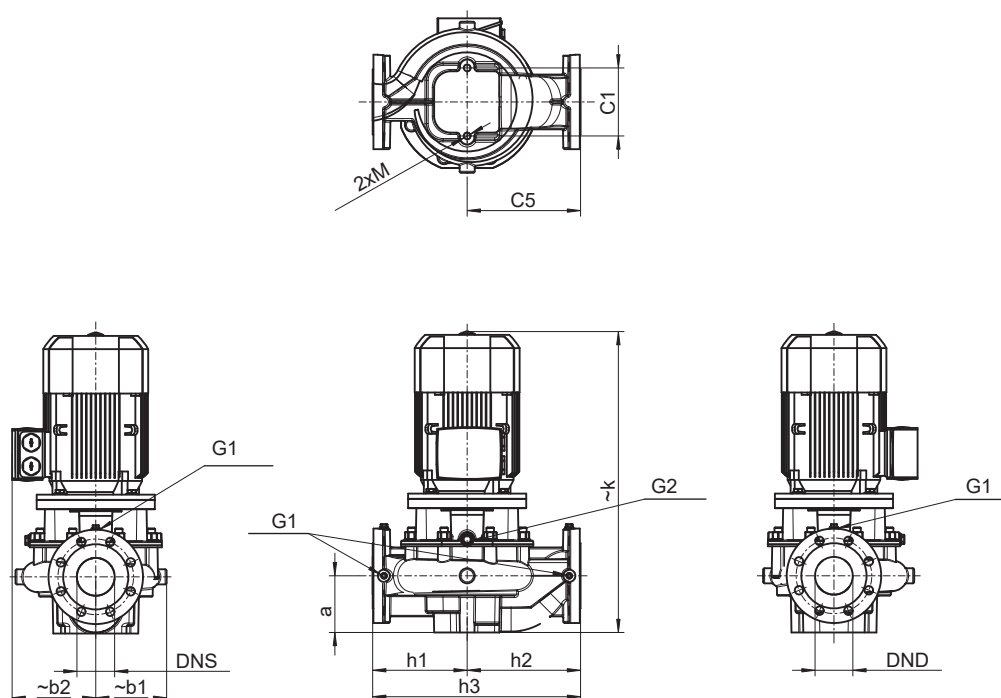
EBPI 80-200
M-EBP-80-200_024

Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M							
EBPI 80-200	100L	80	80	120	150	170	144	240	1/4"	3/8"	200	240	440	634	M16							
	112M					177								617								
	132S					202								698								
	132M					237								777								
	160M				175	259								837								
	160L													851								
	180M													899								
	180L																					
	200L																					

Compact pumps
Series EBPI



EBPNI 80-200
Block pump in inline version with standard motor



EBPNI 80-200
M-EBP-80-200_008

Dimensional
drawings

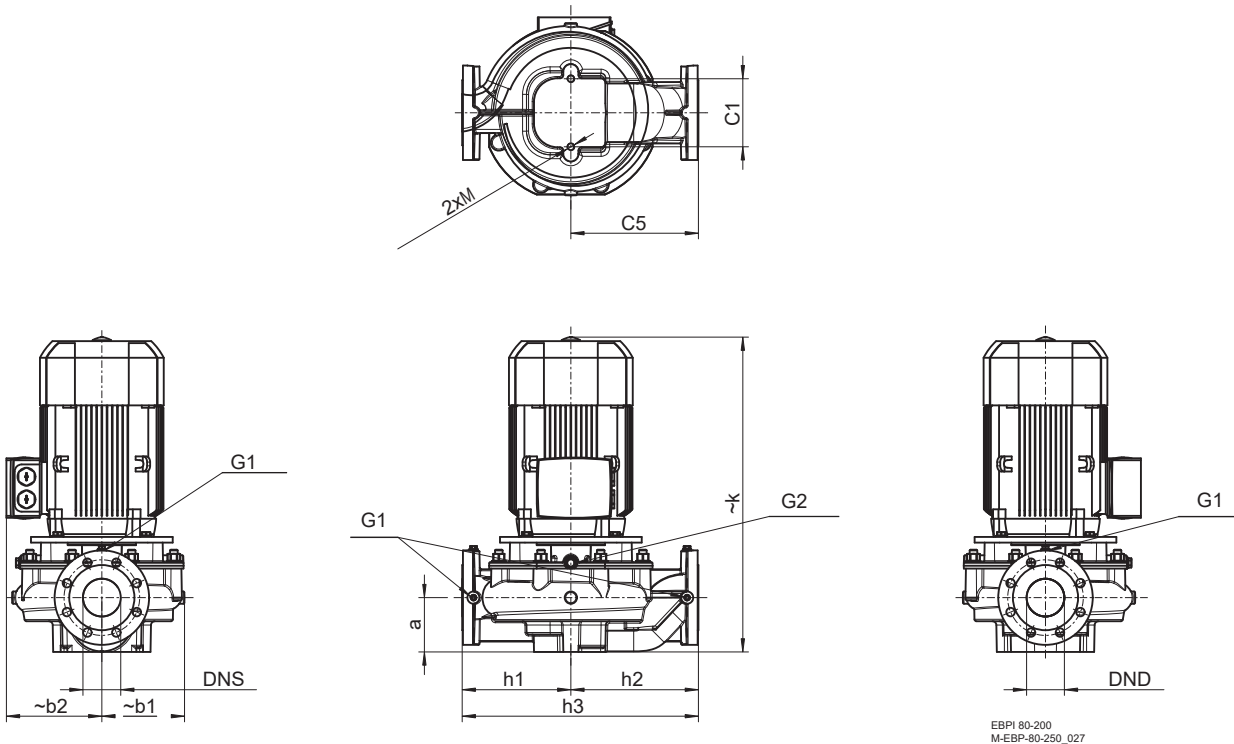
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPNI 80-200	100L	80	80	120	150	170	144	240	1/4"	3/8"	200	240	440	654	M16
	112M					177								637	
	132S					202								743	
	132M				175	237								832	
	160M					259								892	
	160L					296								931	
	180M													980	
	180L														
	200L														

STROBL PUMPEN

EBPI 80-250

Block pump in inline version

Dimensional
drawings

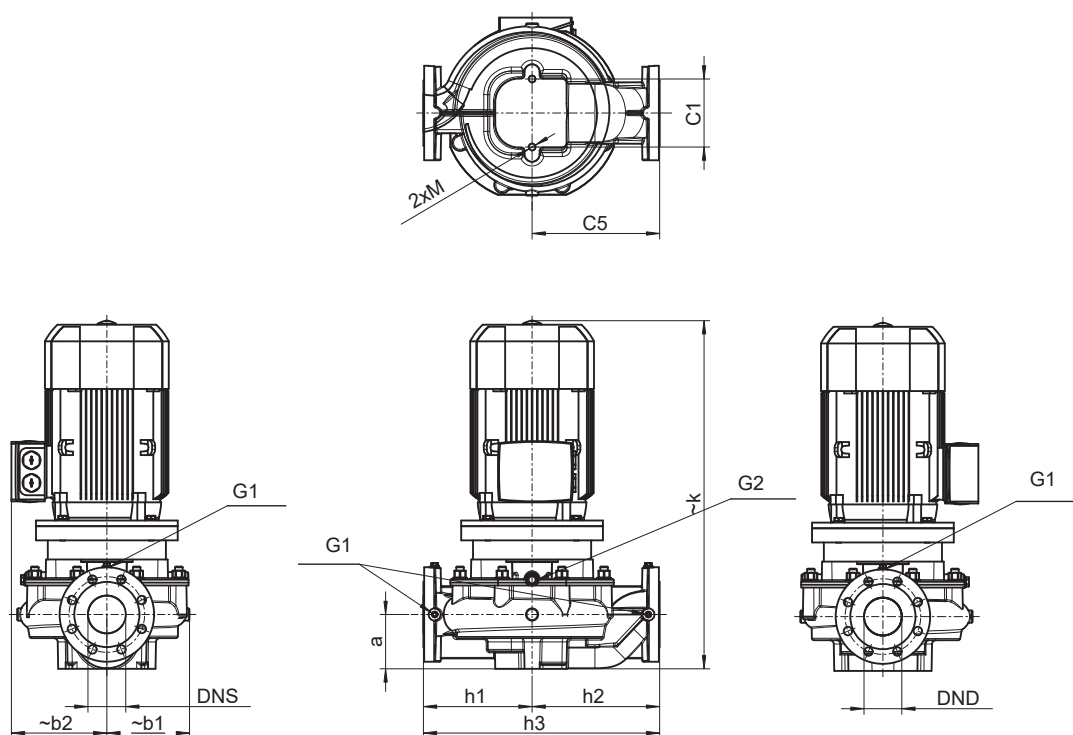


Type	Motor size	DNS	DND	a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M
EBPI 80-250	132S	80	80	115	175	202	144	270	1/4"	3/8"	230	270	500	666	M16
	132M													725	
	160M					237								785	
	160L														
	180M				200	259								819	
	180L														
	200L				225	296								887	
	225S													899	
	225M					338								959	



EBPNI 80-250

Block pump in inline version with standard motor



EBPNI 80-250
M-EBP-80-250_007

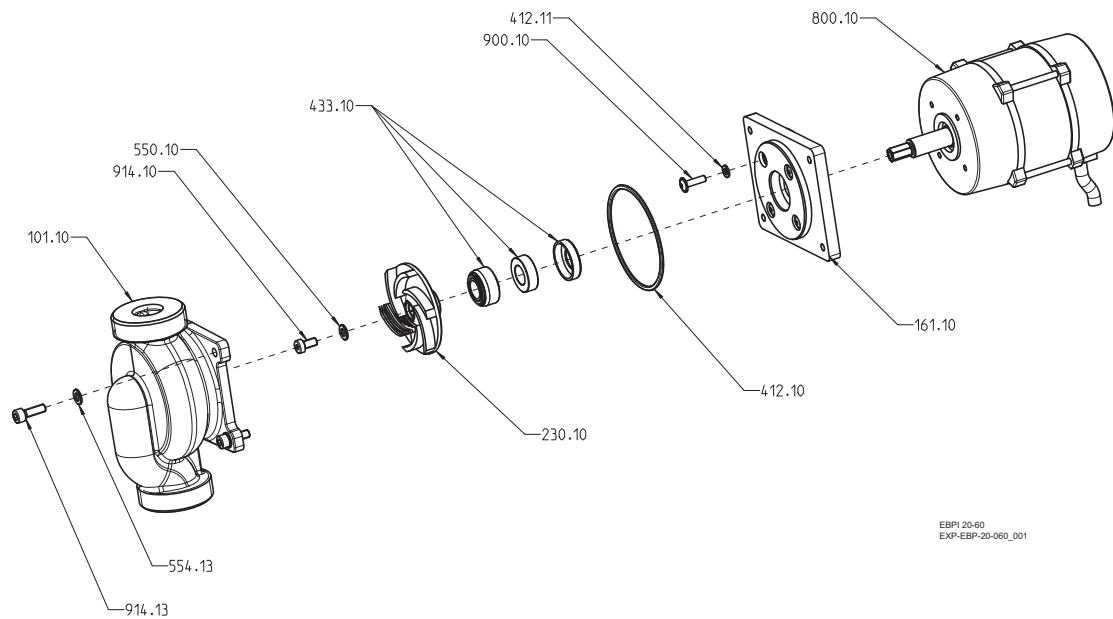
Type	Motor size	DNS	DND	~a	~b1	~b2	C1	C5	G1	G2	h1	h2	h3	~k	M							
EBPNI 80-250	132S	80	80	115	175	202	144	270	1/4"	3/8"	230	270	500	737	M16							
	132M													826								
	160M													886								
	160L																					
	180M					259								919								
	180L																					
	200L				200	296								968								
	225S				225	338								980								
	225M													1040								

STROBL PUMPEN

Exploded views

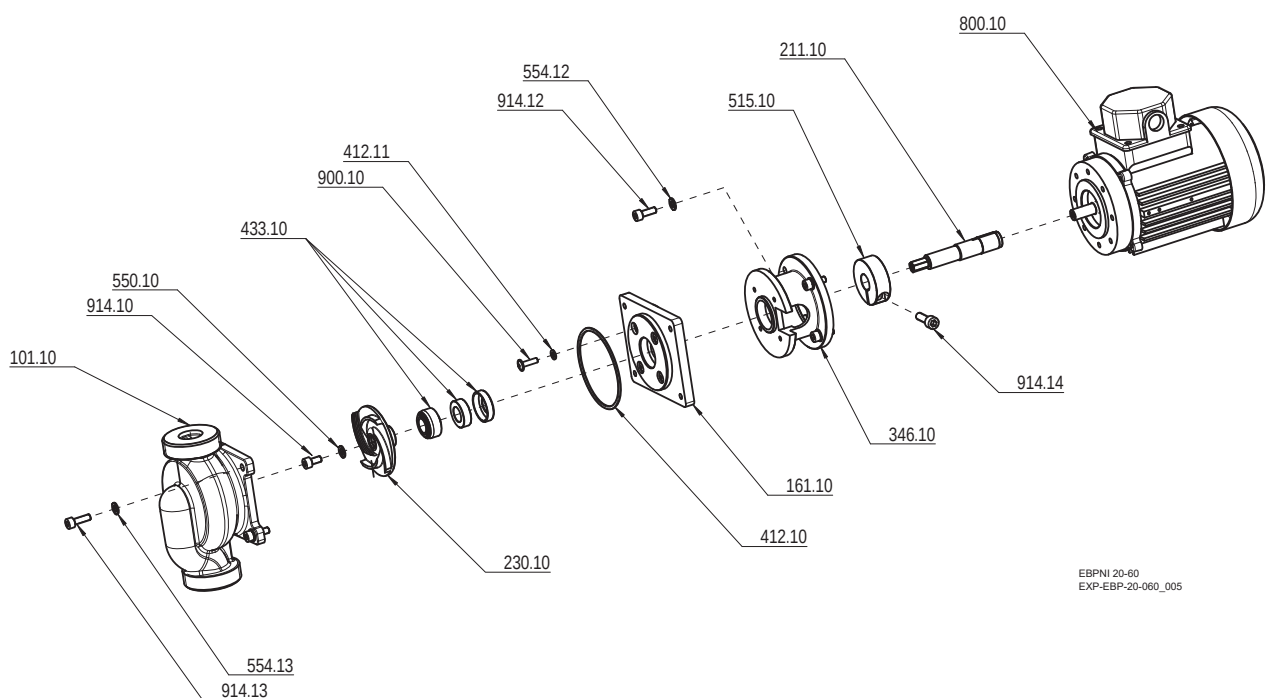
EBPI 20-60

Block pump in inline version



EBPNI 20-60

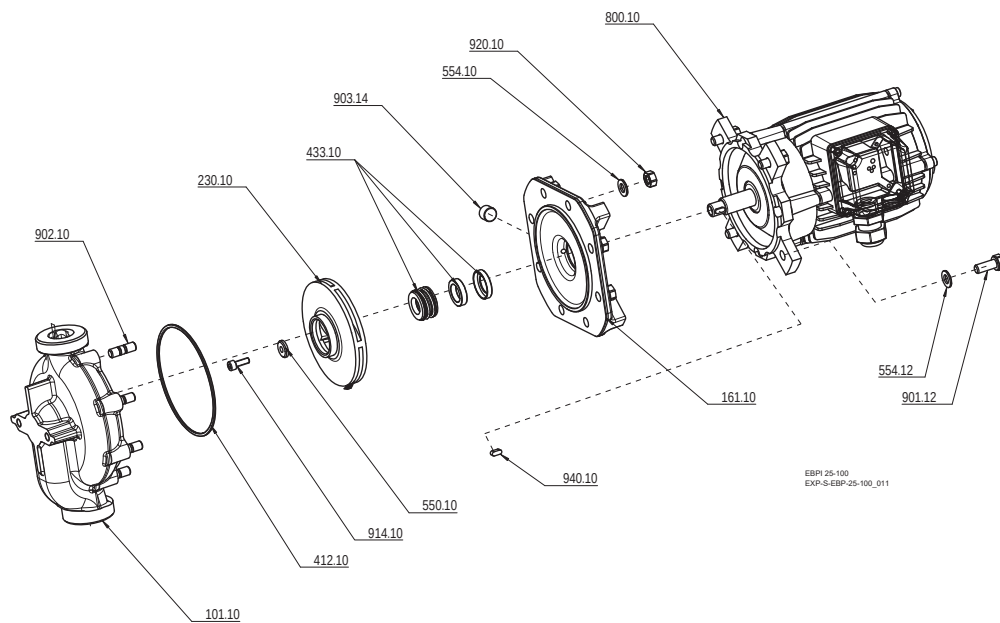
Block pump in inline version with standard motor



Compact pumps
Series EBPI

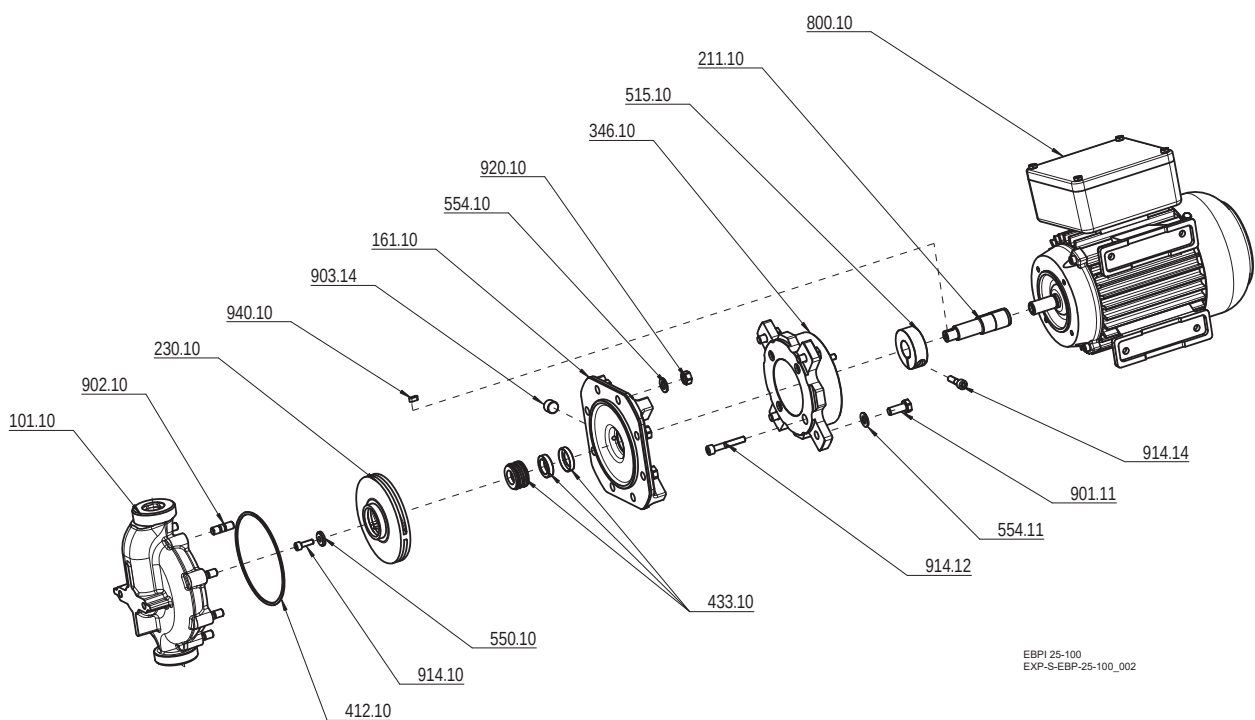


EBPI 25-100
Block pump in inline version



Exploded
views

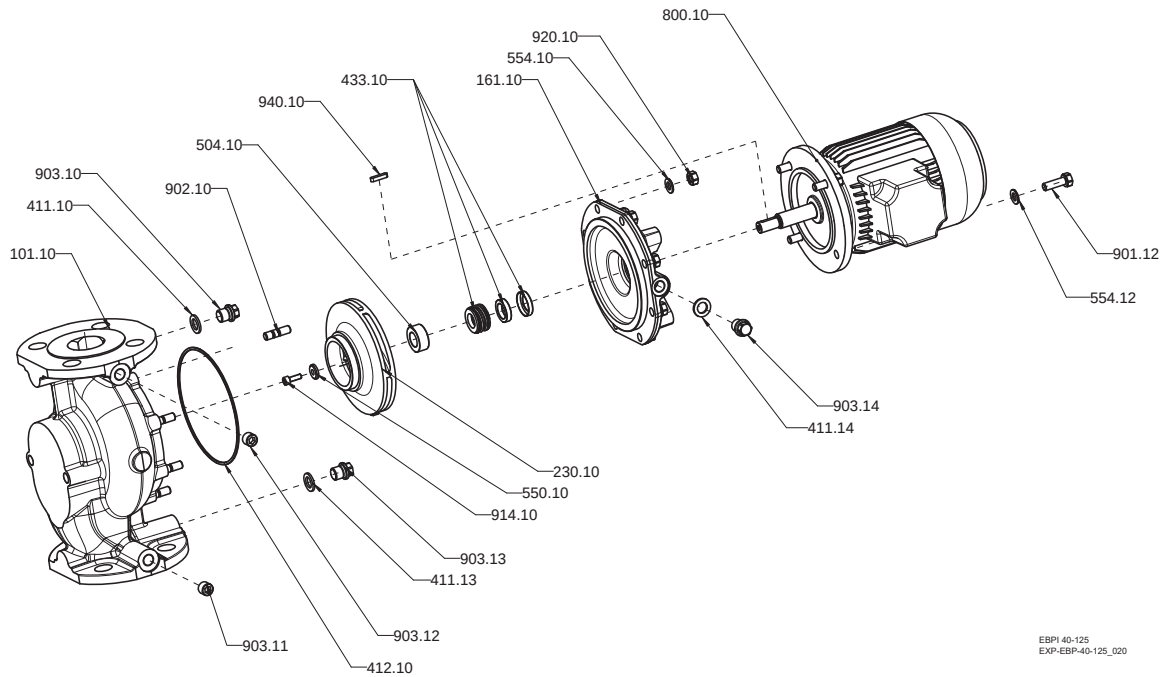
Block pump in inline version with standard motor



STROBL PUMPEN

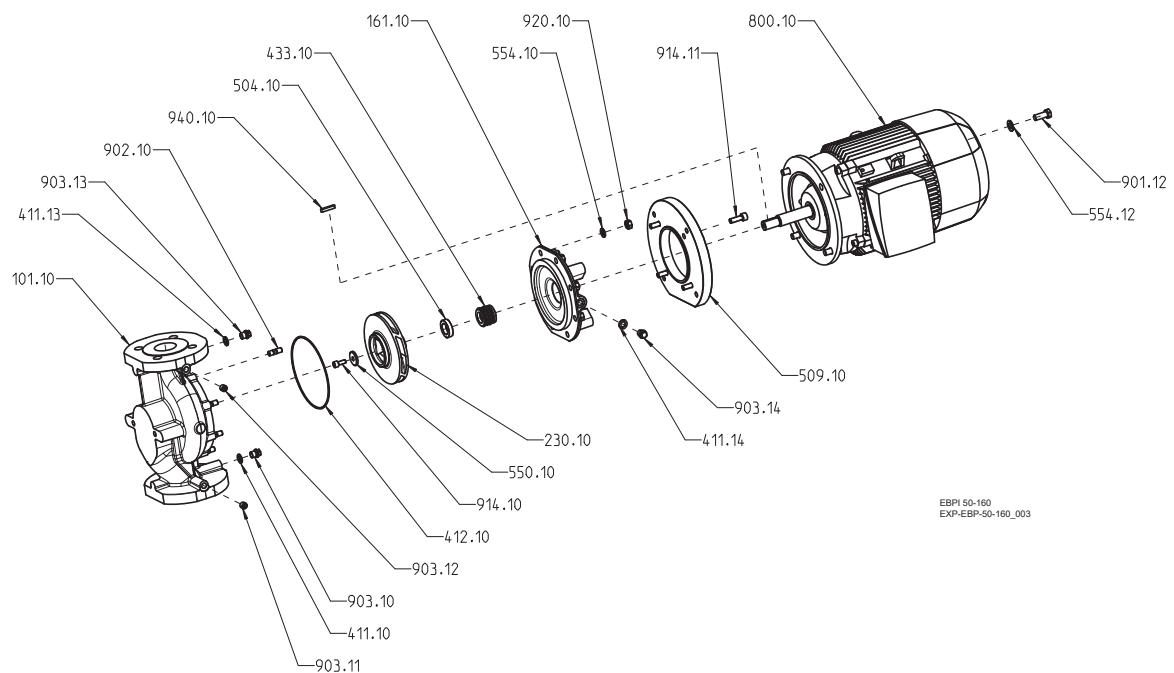
EBPI

Block pump in inline version (same bolt circle)



EBPI

Block pumpe in inline version (separate bolt circle and intermediate flange)

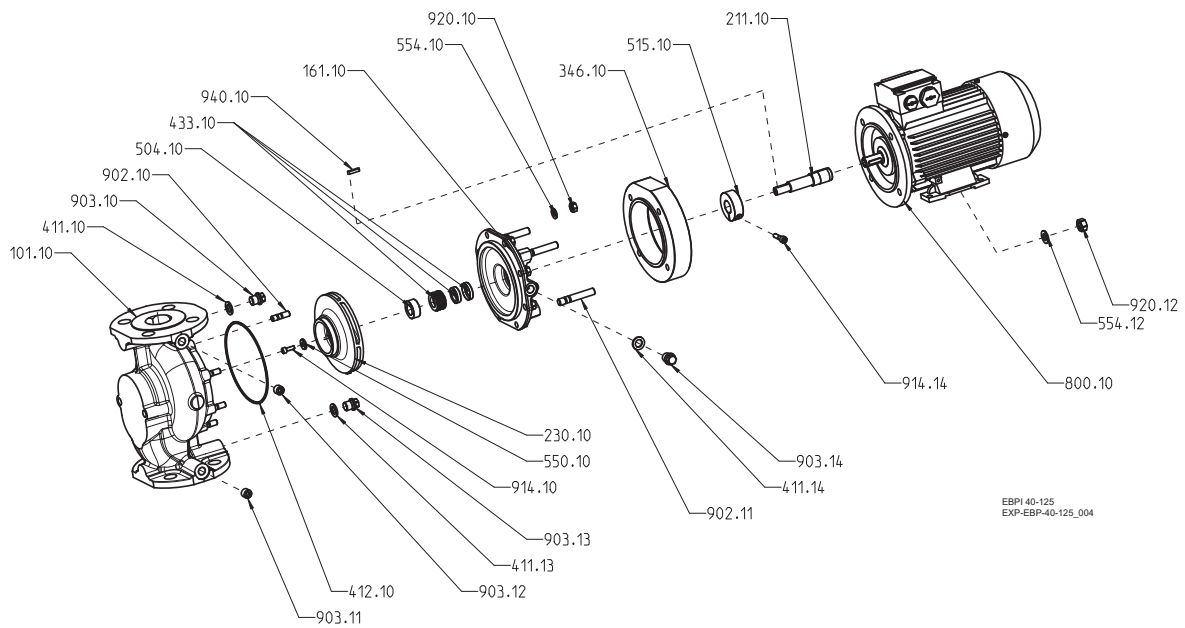


Compact pumps Series EBPI



EBPNI

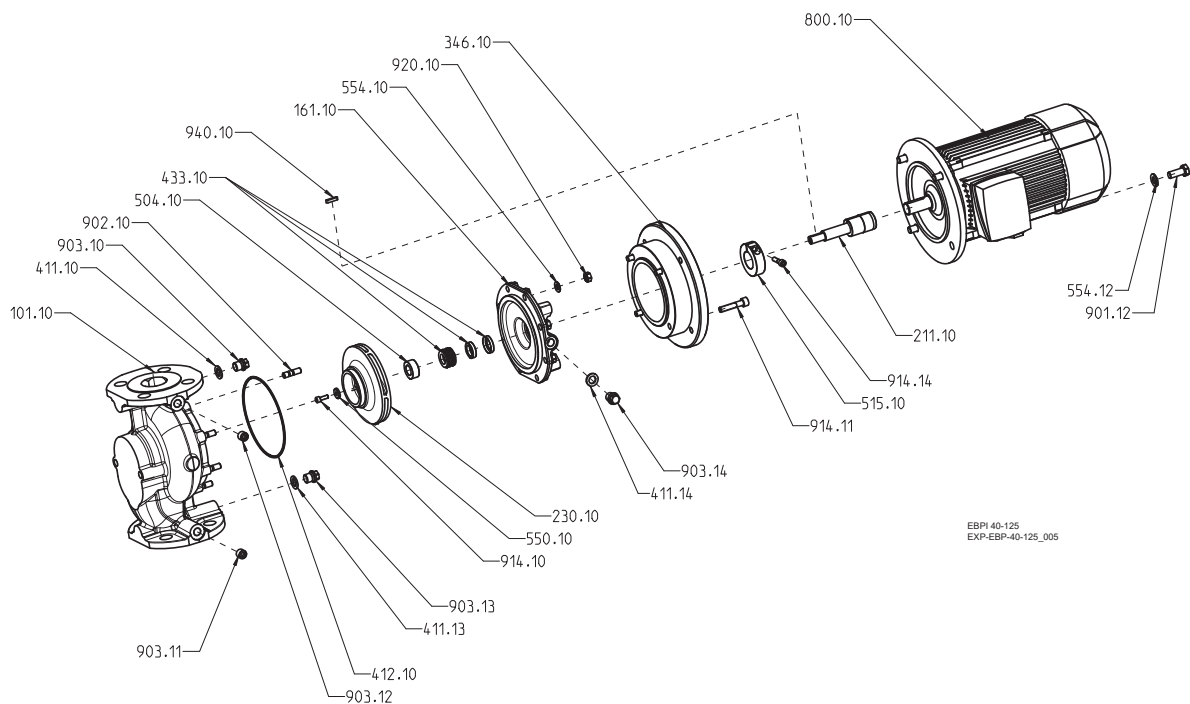
Block pump in inline version with standard motor (same bolt circle and intermediate flange)



Exploded
views

EBPNI

Block pump in inline version with standard motor (separate bolt circle and intermediate flange)



Your contact

