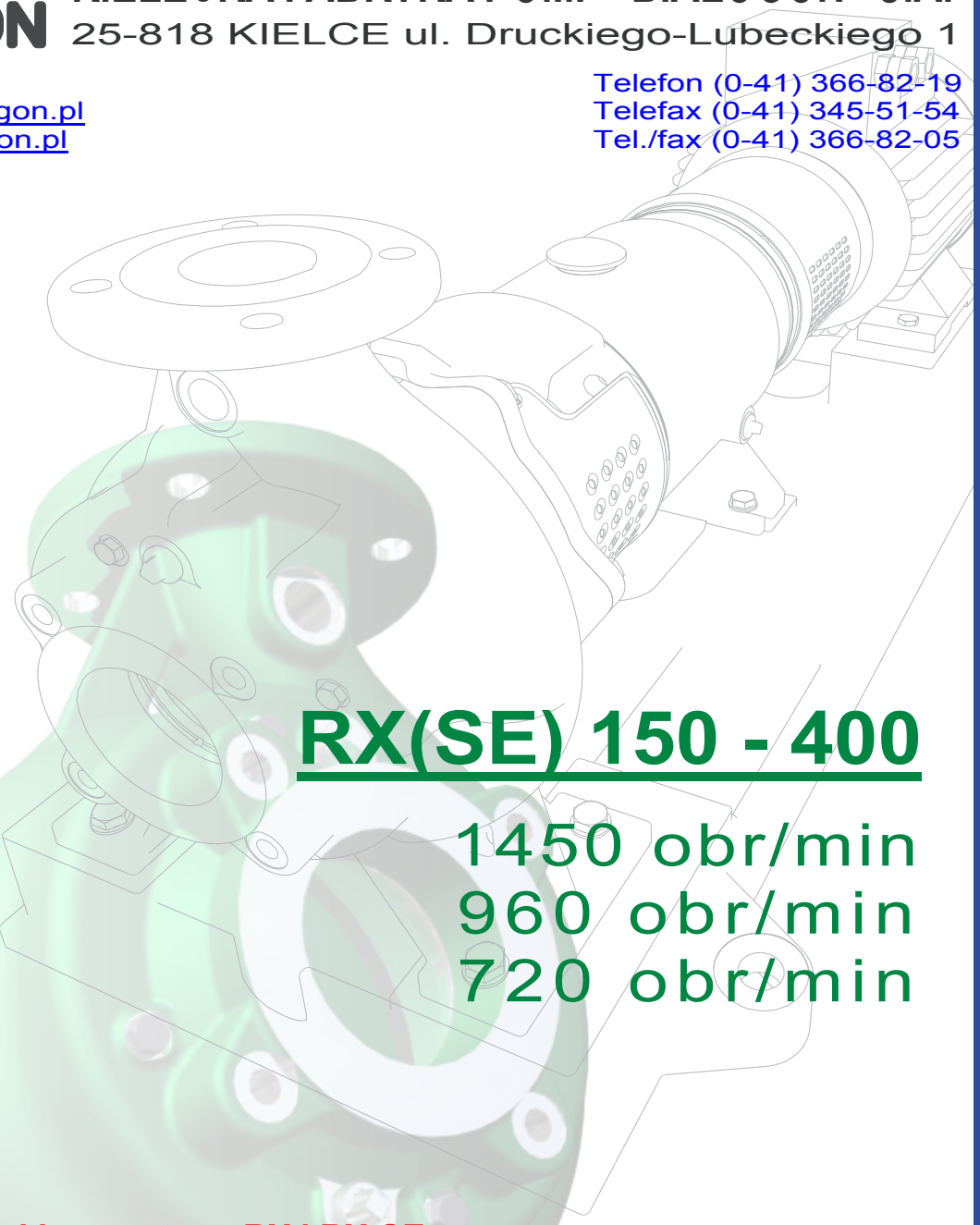
BIAŁOGON
KIELECKA FABRYKA POMP "BIAŁOGON" S.A.
25-818 KIELCE ul. Druckiego-Lubeckiego 1

www.bialogon.pl
handlowy@bialogon.pl
technika@bialogon.pl

Telefon (0-41) 366-82-19
Telefax (0-41) 345-51-54
Tel./fax (0-41) 366-82-05

POMPY WIROWE POZIOME



RX(SE) 150 - 400

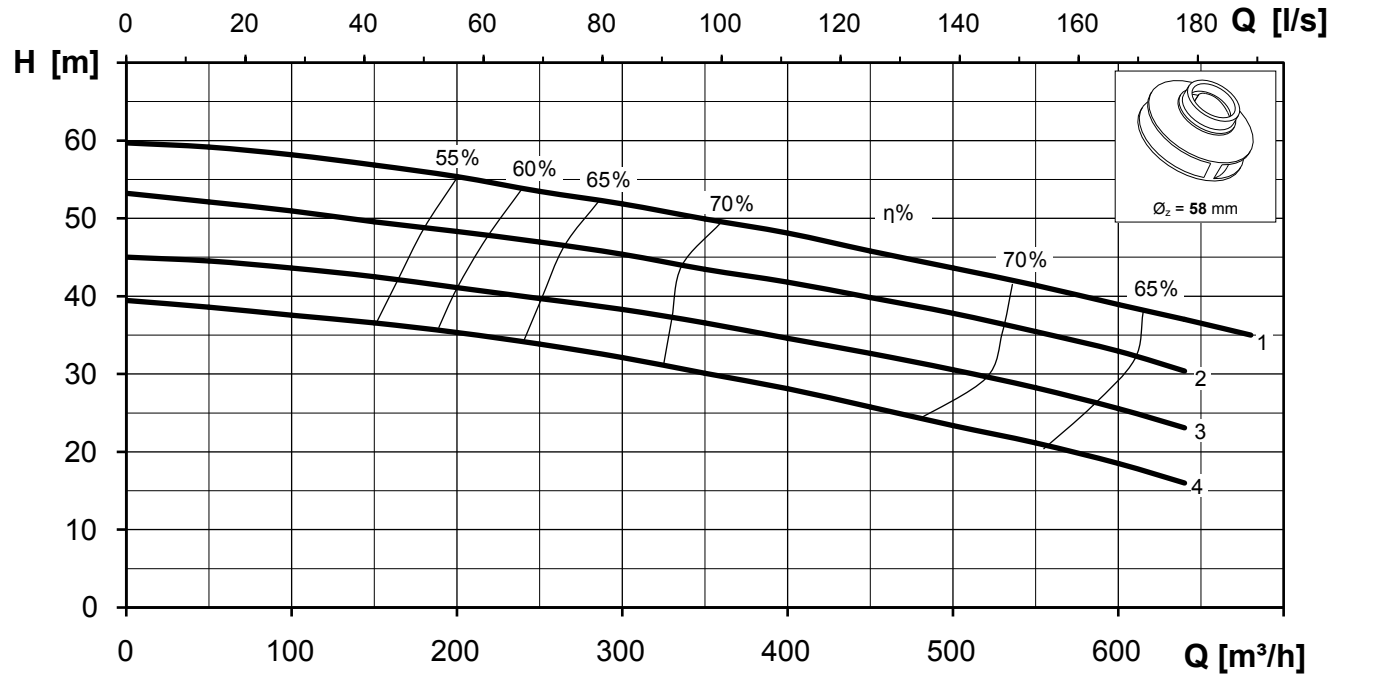
1450 obr/min
960 obr/min
720 obr/min

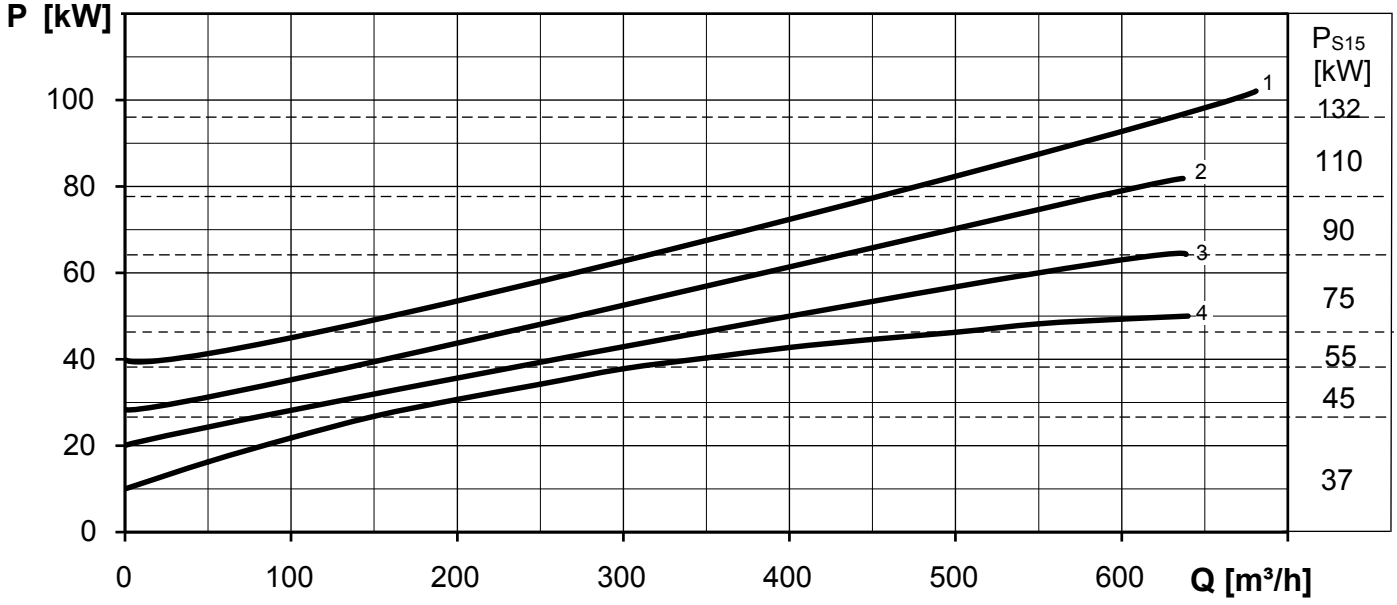
1. **Charakterystyki pomp typu RX i RX-SE.**
   Charakterystyki pomp RX(SE) 150-400 (1450 obr/min.)
   Charakterystyki pomp RX(SE) 150-400 (960 obr/min.)
   Charakterystyki pomp RX(SE) 150-400 (720 obr/min.)
2. **Wymiary przyłączeniowe pomp RX i RX-SE wg PN-72/H-74306.**
3. **Wymiary pomp RX i RX-SE z wolnym końcem wału.**
4. **Wymiary agregatów pomp RX i RX-SE.**
5. **Wytyczne do montażu płyt fundamentalnych.**

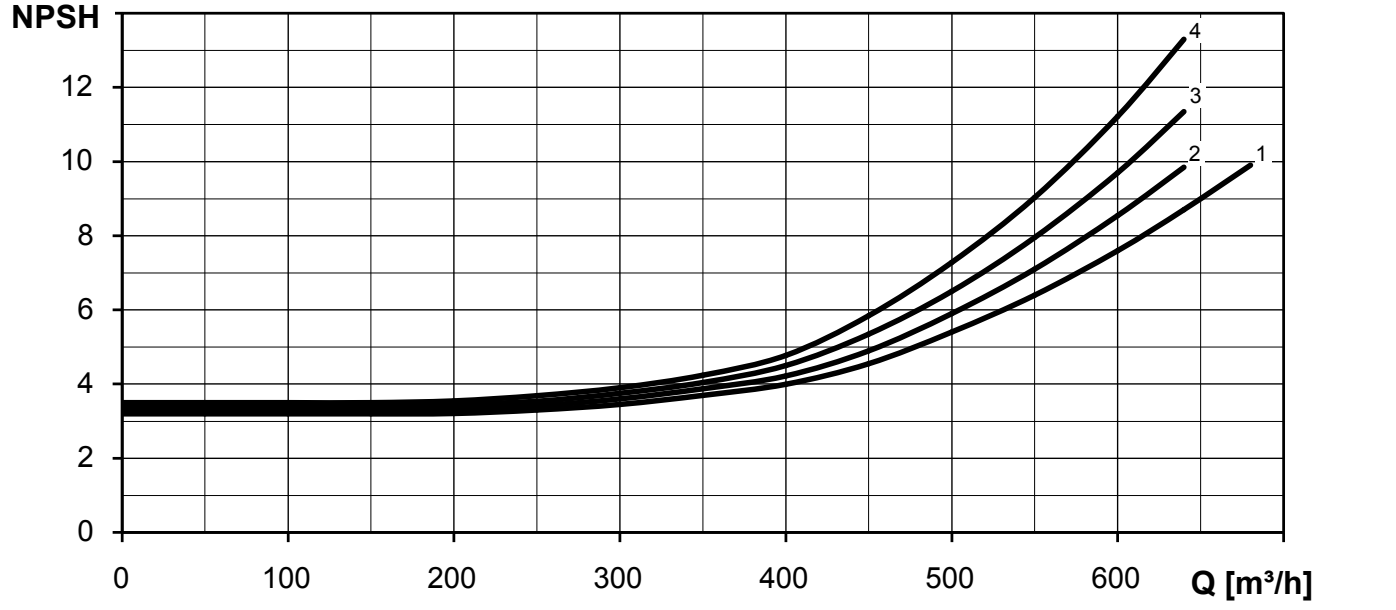
POMPY RX, RX-SE

1. Charakterystyki pomp typu RX i RX-SE.

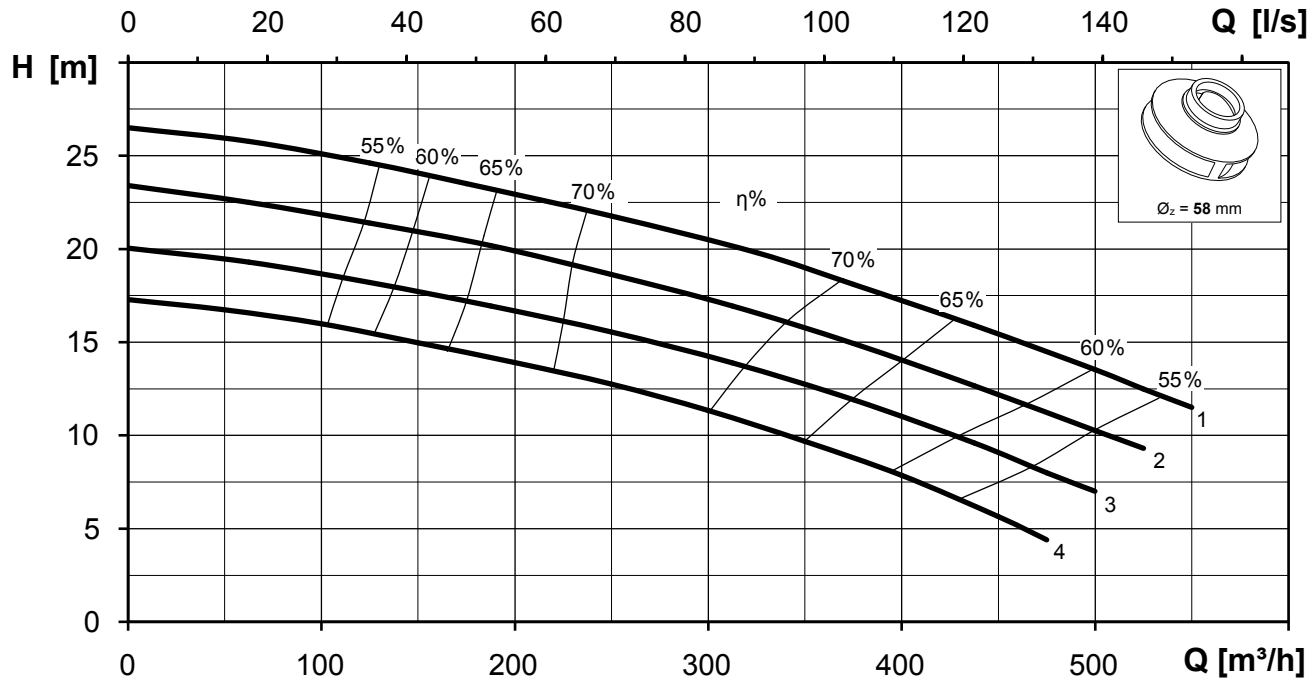
Charakterystyki pomp RX(SE) 150-400 (1450 obr/min).

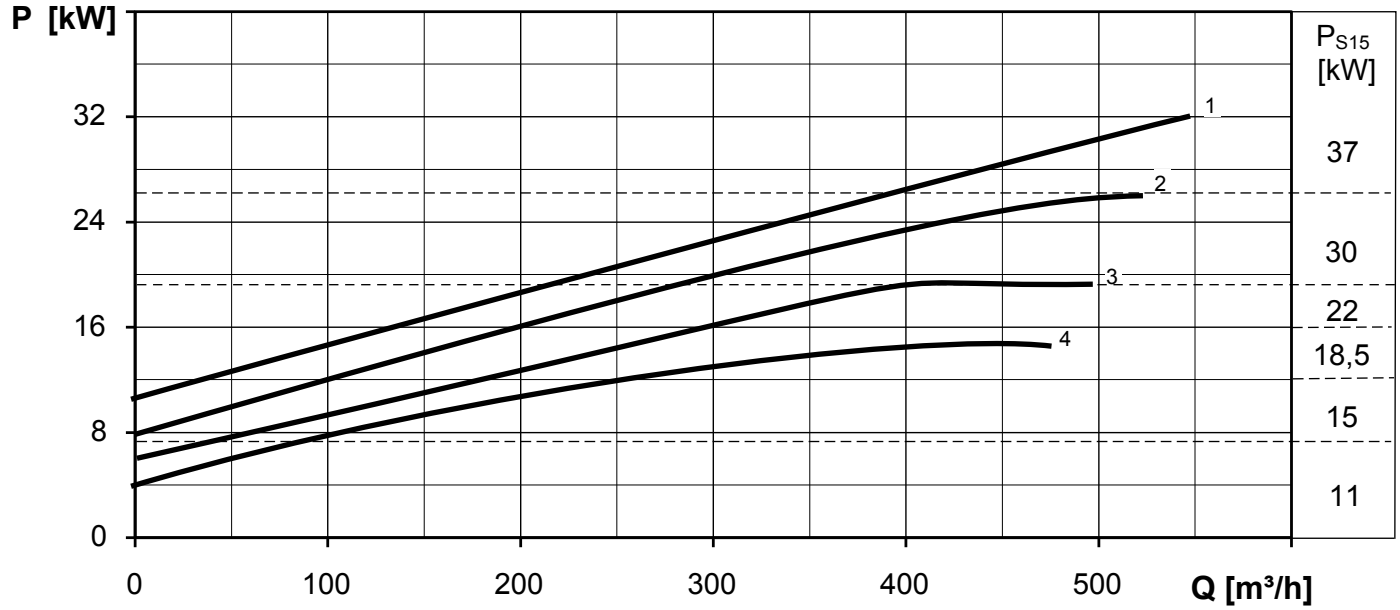


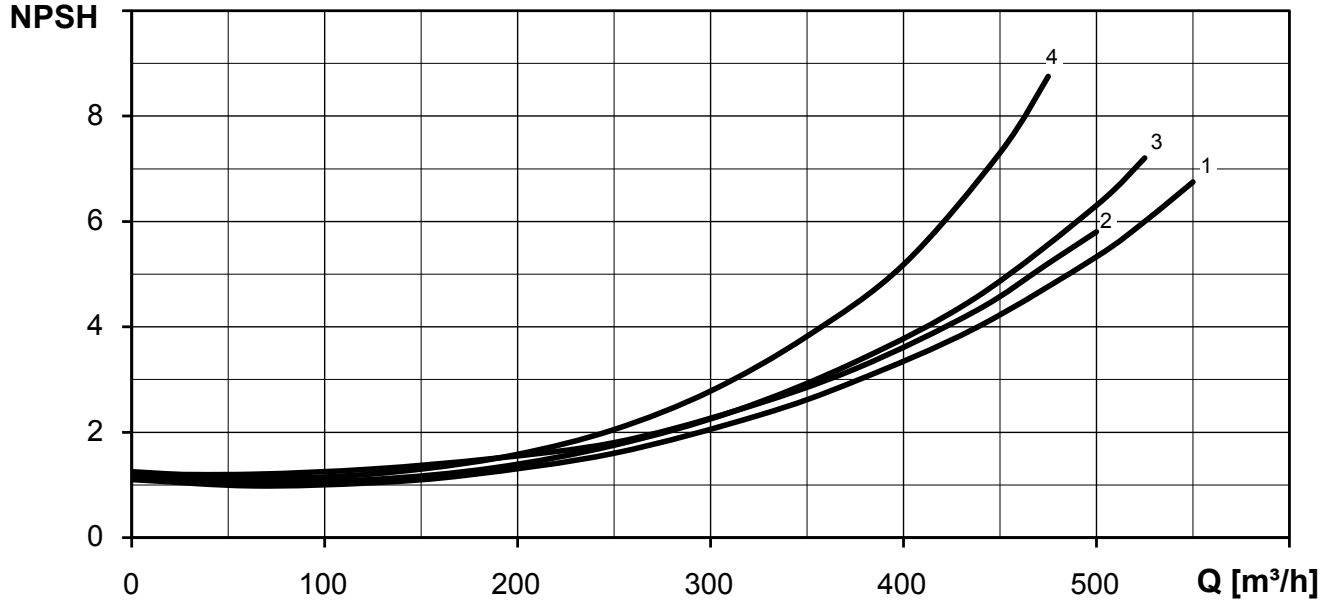




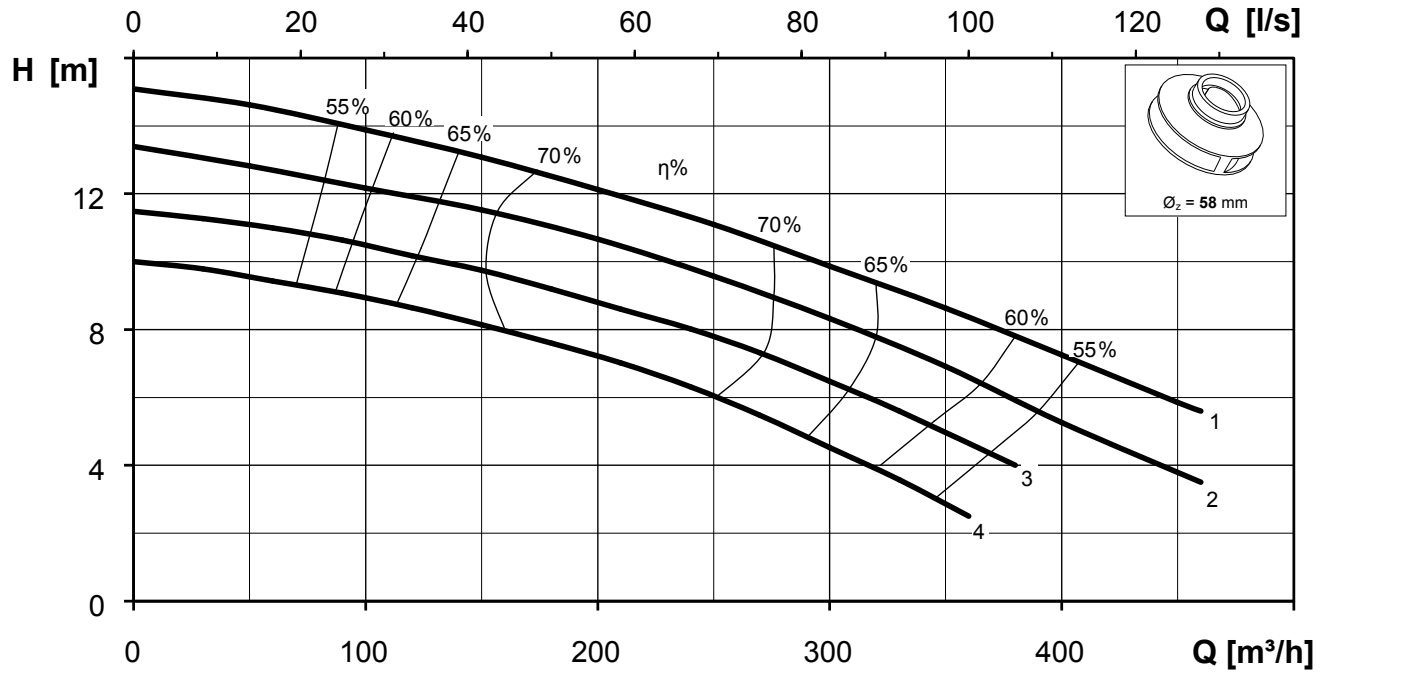
Charakterystyki pomp RX(SE) 150-400 (960 obr/min.)

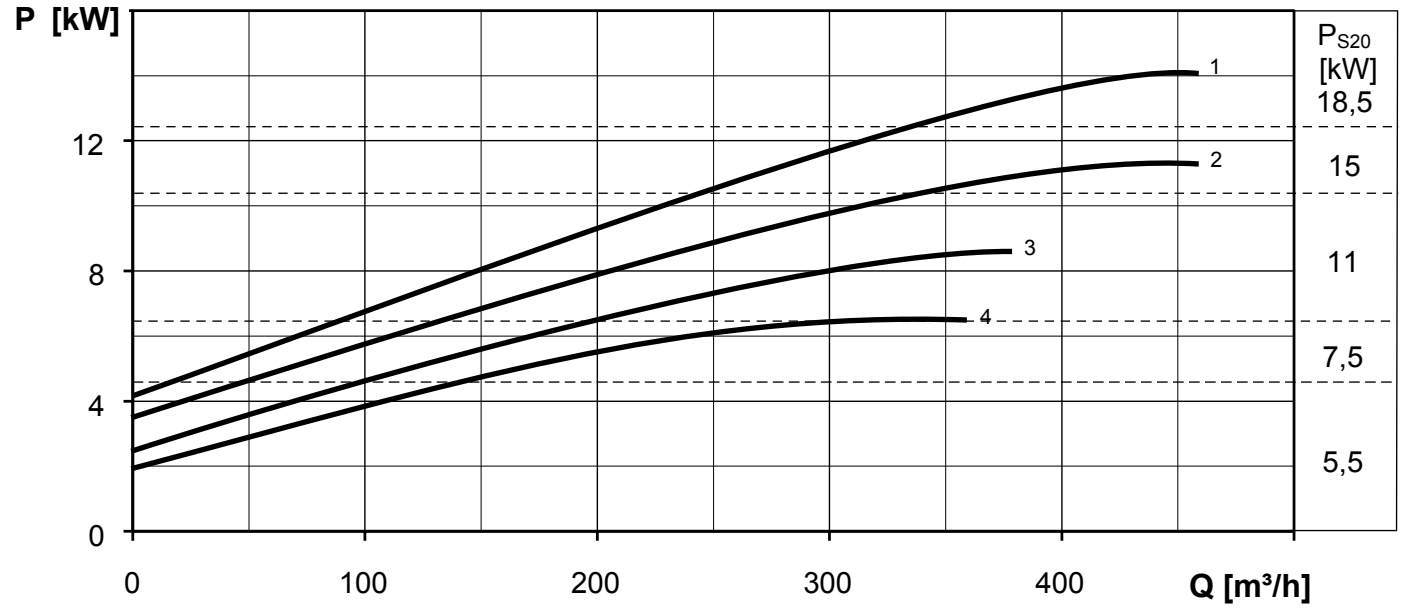


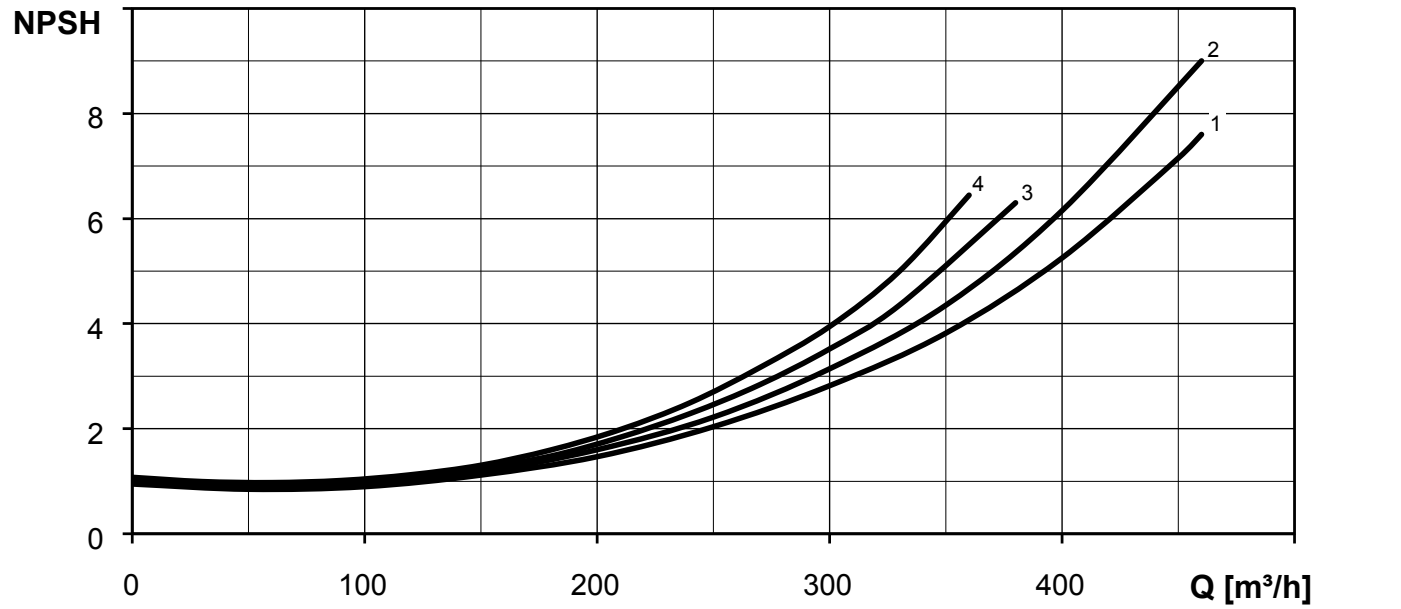




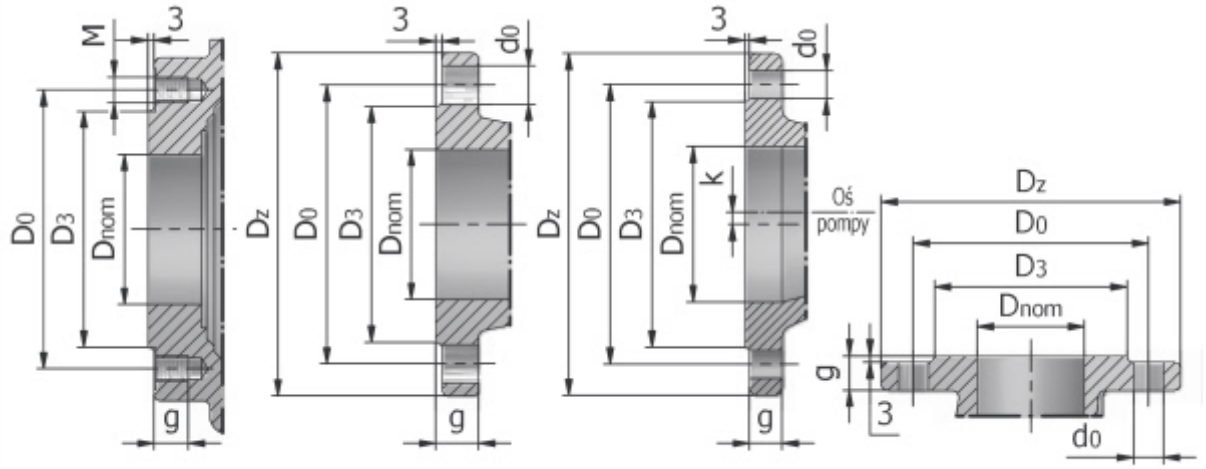
Charakterystyki pomp RX(SE) 150-400 (720 obr/min.)







2. Wymiary przyłączeniowe pomp RX i RX-SE wg PN-72/H-74306.



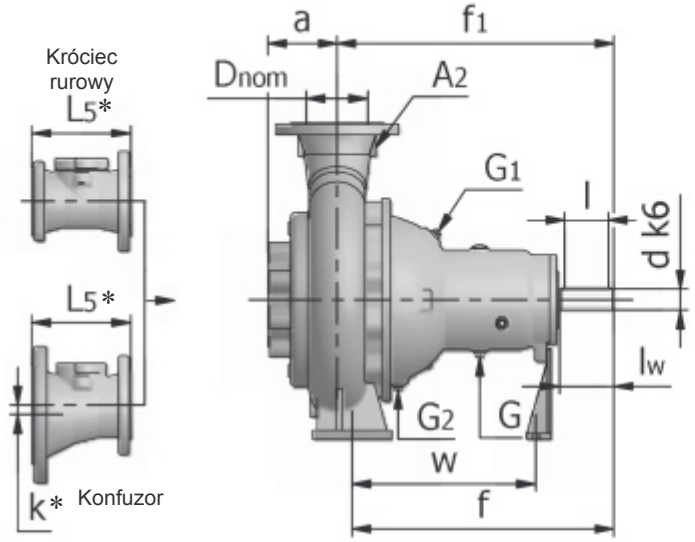
Wlot: Wylot:

pompa króciec rurowy konfuzor

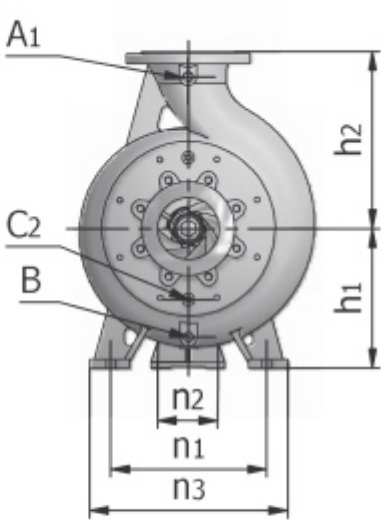
Pompa			D_{nom}	D_z	D_o	d_o	D_3	g	Ilość otworów	M
			mm							
RX 50 - 160	Wylot	Pompy, P_{nom} = **0,6** MPa	50	140	110	14	90	16	4	-
	Wlot	Pompy, P_{nom} = **0,6** MPa	65	160	130	(14)*	110	(14)*	4	M12
		Króćca rurowego, L5=160 mm P_{nom} = **0,6** MPa	65	160	130	18	110	20	4	-
		Konfuzora,	-	-	-	-	-	-	-	-
RX 50 - 200	Wylot	Pompy, P_{nom} = **1,6** MPa	50	165	125	18	102	20	4	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	70	185	145	(18)*	122	(18)*	4	M16
		Króćca rurowego, L5=160 mm P_{nom} = **1,6** MPa	70	185	145	18	122	20	4	-
		Konfuzora	-	-	-	-	-	-	-	-
RX 65 - 250	Wylot	Pompy, P_{nom} = **1,6** MPa	65	185	145	18	122	20	4	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	100	220	180	(18)*	158	(20)*	8	M16
		Króćca rurowego, , L5 = 200mm P_{nom} = **1,6** MPa	100	220	180	18	158	20	8	-
		Konfuzora, k = 12mm, L5 = 200mm , P_{nom} = **1,6** MPa	125	250	210	18	188	26	8	-
RX 80 - 250 RX 80 - 250A	Wylot	Pompy, P_{nom} = **1,6** MPa	80	200	160	18	138	22	8	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	100	220	180	(18)*	158	(20)*	8	M16
		Króćca rurowego, , L5 = 200mm P_{nom} = **1,6** MPa	100	220	180	18	158	24	8	-
		Konfuzora, k = 12mm, L5 = 200mm , P_{nom} = **1,6** MPa	125	250	210	18	188	26	8	-
RX 80- 315	Wylot	Pompy, P_{nom} = **1,6** MPa	80	200	160	18	138	22	8	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	100	220	180	(18)*	158	(20)*	8	M16
		Króćca rurowego, , L5 = 200mm, P_{nom} = **1,6** MPa	100	220	180	18	158	24	8	-
		Konfuzora, k = 12mm, L5 = 200mm , P_{nom} = **1,6** MPa	125	250	210	18	188	26	8	-
RX 125 - 315 RX 125- 400	Wylot	Pompy, P_{nom} = **1,6** MPa	125	250	210	18	188	24	8	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	125	250	210	(18)*	188	(22)*	8	M16
		Króćca rurowego, , L5 = 225 mm P_{nom} = **1,6** MPa	125	250	210	18	188	24	8	-
		Konfuzora, k = 12mm, L5 = 225mm , P_{nom} = **1,6** MPa	150	285	240	22	212	24	8	-
RX 150- 400	Wylot	Pompy, P_{nom} = **1,6** MPa	150	285	240	22	212	26	8	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	150	285	240	(22)*	212	(22)*	8	M20
		Króćca rurowego, , P_{nom} = **1,6** MPa	150	285	240	22	212	26	8	-
		Konfuzora, k = 25mm, L5 = 280mm , P_{nom} = **1,6** MPa	200	340	295	22	268	26	12	-
RX 200- 400	Wylot	Pompy, P_{nom} = **1,6** MPa	200	340	295	22	268	30	12	-
	Wlot	Pompy, P_{nom} = **1,6** MPa	200	340	295	(22)*	268	(24)*	12	M20
		Króćca rurowego, , L5 = 280mm P_{nom} = **1,6** MPa	200	340	295	22	268	26	12	-
		Konfuzora, k = 25mm, L5 = 280mm , P_{nom} = **1,6** MPa	250	395	350	22	320	26	12	-
RX 300- 500	Wylot	Pompy, P_{nom} = **1,0** MPa	300	445	400	22	370	28	12	M28
	Wlot	Pompy, P_{nom} = **1,0** MPa	300	445	400	(18)*	370	(26)*	12	-
		Króćca rurowego, , L5 = 362mm, P_{nom} = **1,0** MPa	300	445	400	22	370	28	12	M28
		Konfuzora	-	-	-	-	-	-	-	-

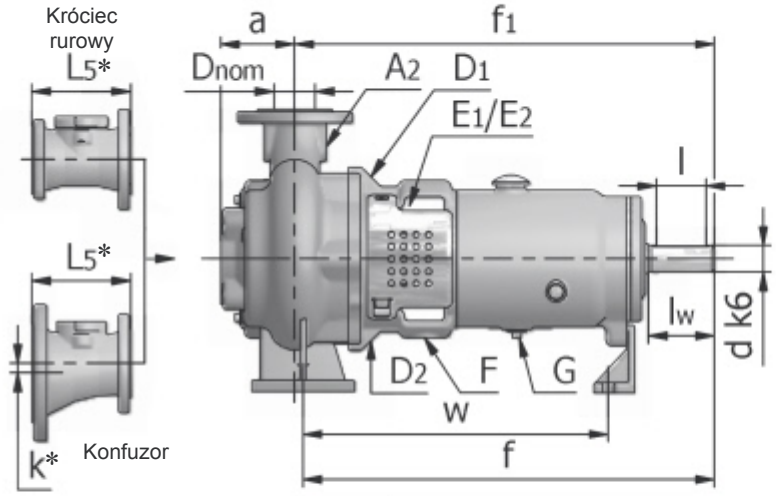
* Wymiar w nawiasie dotyczy kołnierza przyłączeniowego.

3. Wymiary pomp RX i RX-SE z wolnym końcem wału.

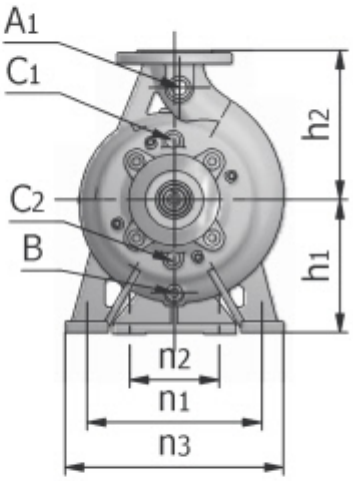


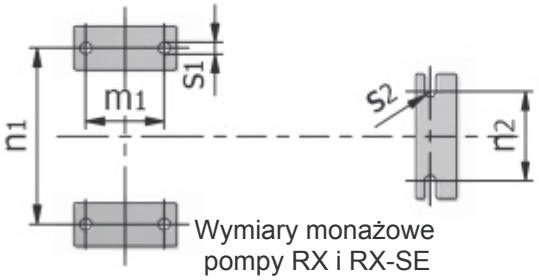
Typ RX-SE



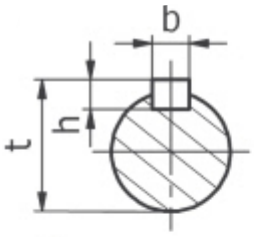


Typ RX





Wymiary monażowe pompy RX i RX-SE

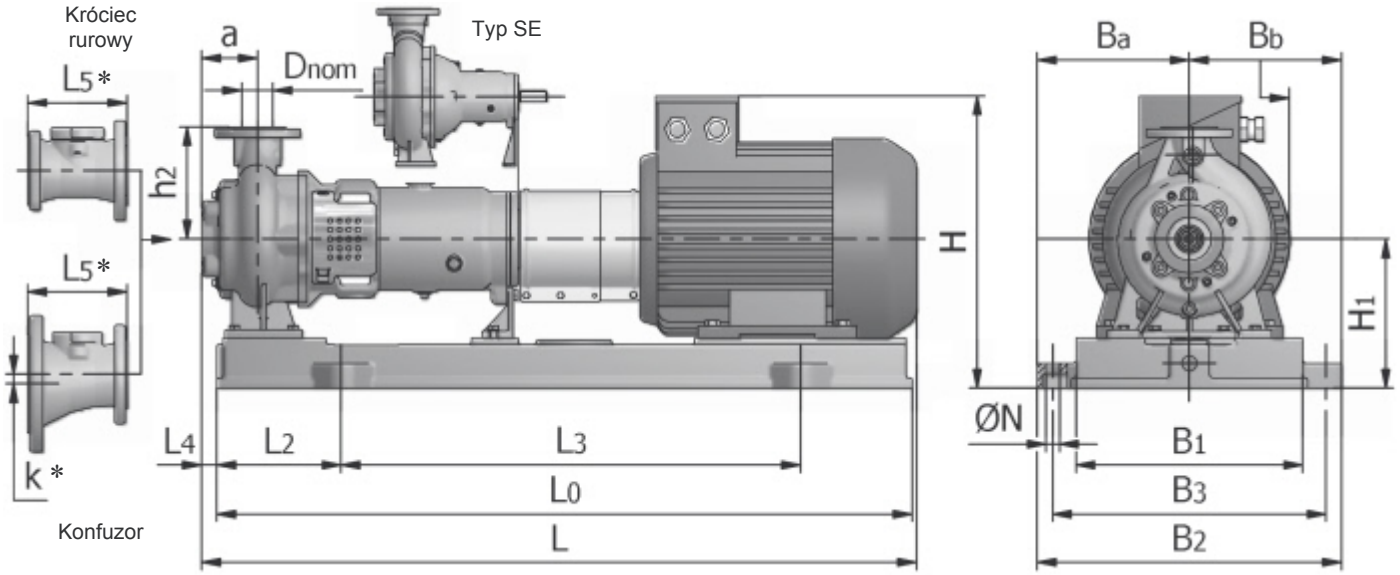


Wymiary końcówki wału

Pompa	Wymiary pompy					Rozmieszczenie i wymiary otworów w łapach						Wymiary końcówki wału i wpustu - wpust odmiana A wg PN-70/85005				Wymiary gwintu w otworach do podłączenia instalacji pomocniczych							
Typ	h_1	h_2	a	f_1	f	W	m_1	n_1	n_2	S_1	S_2	d	l_w	t	bxhxl	A1/A2	B	C1/C2	D1/D2	E1/E2	F	G	G1/G2
	mm					mm						mm											
RX50 -160	160	180	90	510	500	370	95	212	110	14	14	32	80	35	10x8x70	M20x1.5	M12x1.5	G1/4"	G3/8"	G1/4"	G1/2"	G1/4"	-
RX50 - 200	180	225	100	510	500	370	95	212	110	14	14	32	80	35	10x8x70	M20x1.5	M12x1.5	G1/4"	G3/8"	G1/4"	G1/2"	G1/4"	-
RX65 - 250	200	250	110	515	500	370	95	220	110	14	14	32	80	35	10x8x70	M20x1.5	M12x1.5	G1/4"	G3/8"	G1/4"	G1/2"	G1/4"	G3/8"
RX80 - 250	225	280	125	550	530	370	120	315	110	18	14	42	110	45	12x8x100	M20x1.5	M20x1.5	G1/4"	G3/8"	G1/4"	G1/2"	G1/4"	G3/8"
RX80 - 250A	225	280	125	545	523	370	120	315	110	18	14	42	110	45	12x8x100	M20x1.5	M20x1.5	G1/4"	G3/8"	G3/8"	G1/2"	G1/4"	-
RX80 - 315	250	315	125	550	530	370	120	315	110	18	14	42	110	45	12x8x100	M20x1.5	M20x1.5	G1/4"	G3/8"	G1/4"	G1/2"	G1/4"	G3/8"
RX125 - 315	280	355	140	560	530	370	120	315	110	18	14	42	110	45	12x8x100	M20x1.5	M20x1.5	G1/4"	G3/8"	G1/4"	G1/2"	G1/4"	G3/8"
RX125 - 400	315	400	140	685	670	500	150	400	140	22	18	48	110	51,5	14x9x100	M20x1.5	M20x1.5	G1/4"	G3/8"	G3/8"	G1/2"	G1/4"	G3/8"
RX150 - 400	315	450	160	695	670	500	150	450	140	22	18	48	110	51,5	14x9x100	M20x1.5	M30x2	G3/8"	G3/8"	G3/8"	G1/2"	G1/4"	G3/8"
RX200 - 400	375	500	180	810	770	565	190	560	140	26	18	60	140	64	18x11x125	M20x1.5	M30x2	G3/8"	G3/8"	G3/8"	G1/2"	G1/4"	G3/8"
RX300 - 500	475	670	220	810	770	565	190	670	140	26	18	60	140	64	18x11x125	M20x1.5	M30x2	G3/8"	G3/8"	G3/8"	G1/2"	G1/4"	-

* Wymiary k i L5 podane w **tabeli przyłączy**.

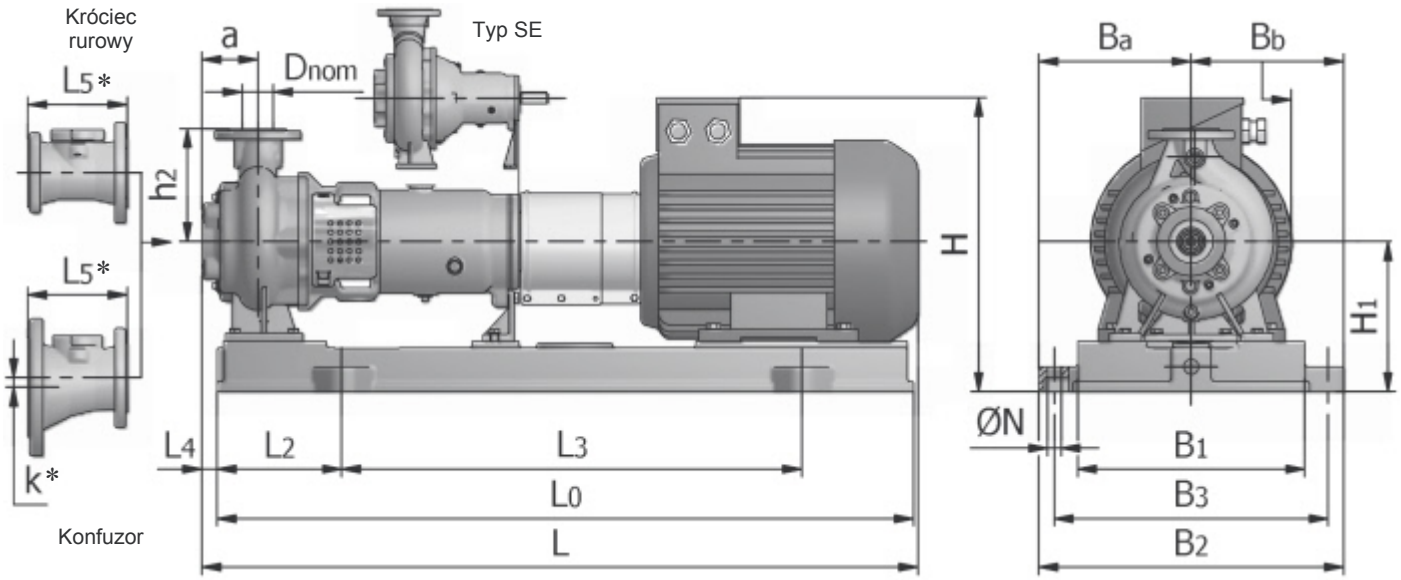
4. Wymiary agregatów pomp RX i RX-SE.



POMPA		SILNIK			AGREGAT													
Typ	Wylot	Moc	Prędkość	Wielkość	Wymiary gabarytowe				Wymiary montażowe								Masa	SE**
	D_{nom}	P	n	Sg	L	Ba	Bb	H	L0	L2	L3	L4	B1	B2	B3	H1	ØN	m	
	mm	kW	min^{-1}		mm				mm									kg	
RX 50 - 160	50	4	2900	112M2	1000	225	225	420	880	130	660	10	340	450	400	240	22	158	-
RX 50 - 160	50	5,5		132S2A	1075	245	245	420	980	120	740	10	380	490	440	240	22	176	-
RX 50 - 160	50	7,5		132S2B	1075	245	245	420	980	120	740	10	380	490	440	240	22	186	-
RX 50 - 160	50	11		160M2A	1177	270	270	445	1100	130	840	10	430	540	490	240	22	225	-
RX 50 - 160	50	15		160M2B	1177	270	270	445	1100	130	840	10	430	540	490	240	22	240	-
RX 50 - 160	50	18,5		160L2	1220	270	270	445	1100	130	840	10	430	540	490	240	22	250	-
RX 50 - 160	50	1,1	1450	90S4	920	225	225	420	880	130	660	10	340	450	400	240	22	130	-
RX 50 - 160	50	1,5		90L4	925	225	225	420	880	130	660	10	340	450	400	240	22	135	-
RX 50 - 160	50	2,2		100L4A	980	225	225	420	880	130	660	10	340	450	400	240	22	140	-
RX 50 - 160	50	3		100L4B	980	225	225	420	880	130	660	10	340	450	400	240	22	145	-
RX 50 - 160	50	4		112M4	1000	225	225	420	880	130	660	10	340	450	400	240	22	160	-
RX 50 - 200	50	5,5	2900	132S2	1095	245	245	485	980	130	740	10	380	490	430	260	22	185	-
RX 50 - 200	50	7,5		132S2B	1095	245	245	485	980	130	740	10	380	490	430	260	22	190	-
RX 50 - 200	50	11		160M2A	1196	270	270	485	1100	140	840	10	430	540	490	260	22	230	-
RX 50 - 200	50	15		160M2B	1196	270	270	485	1100	140	840	10	430	540	490	260	22	245	-
RX 50 - 200	50	18,5		160L2	1240	270	270	485	1100	140	840	10	430	540	490	260	22	255	-
RX 50 - 200	50	22		180M2	1266	270	270	508	1100	140	840	10	430	540	490	260	22	310	-
RX 50 - 200	50	30		200L2A	1375	305	340	535	1250	230	940	10	480	610	550	300	22	400	-
RX 50 - 200	50	37		200L2B	1375	305	340	535	1250	230	940	10	480	610	550	300	22	420	-
RX 50 - 200	50	1,1	1450	90S4	944	225	225	485	880	110	660	10	340	450	400	260	22	135	-
RX 50 - 200	50	1,5		90L4	944	225	225	485	880	110	660	10	340	450	400	260	22	140	-
RX 50 - 200	50	2,2		100L4A	963	225	225	485	880	110	660	10	340	450	400	260	22	145	-
RX 50 - 200	50	3		100L4B	993	225	225	485	880	110	660	10	340	450	400	260	22	150	-
RX 50 - 200	50	4		112M4	1014	225	225	485	880	110	660	10	340	450	400	260	22	165	-
RX 50 - 200	50	5,5		132S4	1065	245	245	485	980	130	740	10	380	490	430	260	22	180	-
RX 65 - 250	65	15	2900	160M-2B	1250	245	245	530	1120	190	740	50	380	490	440	280	22	270	+
RX 65 - 250	65	18,5		160L	1294	245	245	530	1120	190	740	50	380	490	440	280	22	270	+
RX 65 - 250	65	22		180M-2	1335	245	245	530	1120	190	740	50	380	490	440	280	22	300	+
RX 65 - 250	65	30		200L-2A	1440	270	355	565	1250	205	840	50	430	540	490	280	22	370	+
RX 65 - 250	65	37		200L-2B	1440	270	355	565	1250	205	840	50	430	540	490	280	22	390	+
RX 65 - 250	65	45		225M-2	1485	305	375	610	1250	230	940	50	480	610	550	335	26	465	+
RX 65 - 250	65	55		250M-2	1620	330	415	640	1400	270	1060	35	530	660	600	350	26	540	+
RX 65 - 250	65	75		280S-2	1670	365	450	680	1600	300	1200	35	600	730	670	668	26	665	+
RX 65 - 250	65	2,2	1450	100L4A	1006	245	245	530	1000	190	740	50	380	490	440	280	22	100	+
RX 65 - 250	65	3		100L4B	1006	245	245	530	1000	190	740	50	380	490	440	280	22	105	+
RX 65 - 250	65	4		112M4	1014	245	245	530	1000	190	740	50	380	490	440	280	22	150	+
RX 65 - 250	65	5,5		132S4	1122	245	245	530	1000	190	740	50	380	490	440	280	22	190	+
RX 65 - 250	65	7,5		132M4	1160	245	245	530	1000	190	740	50	380	490	440	280	22	220	+
RX 65 - 250	65	11		160M4	1260	245	245	530	1000	190	740	50	380	490	440	280	22	300	+
RX 65 - 250	65	15		160L4	1304	245	245	530	1000	190	740	50	380	490	440	280	22	315	+
RX 65 - 250	65	1,5	960	100L6	1050	245	245	530	1000	190	740	50	380	490	440	280	22	145	+
RX 65 - 250	65	2,2		112M6	1050	245	245	530	1000	190	740	50	380	490	440	280	22	155	+
RX 65 - 250	65	3		132S6	1122	245	245	530	1000	190	740	50	380	490	440	280	22	175	+
RX 65 - 250	65	4		132M6A	1160	245	245	530	1000	190	740	50	380	490	440	280	22	190	+
RX 65 - 250	65	5,5		132M6B	1160	245	245	530	1000	190	740	50	380	490	440	280	22	195	+

* Wymiary k i L5 podane w **tabeli przyłączy**.
** + oznacza dostępność pomp RX w wersji SE

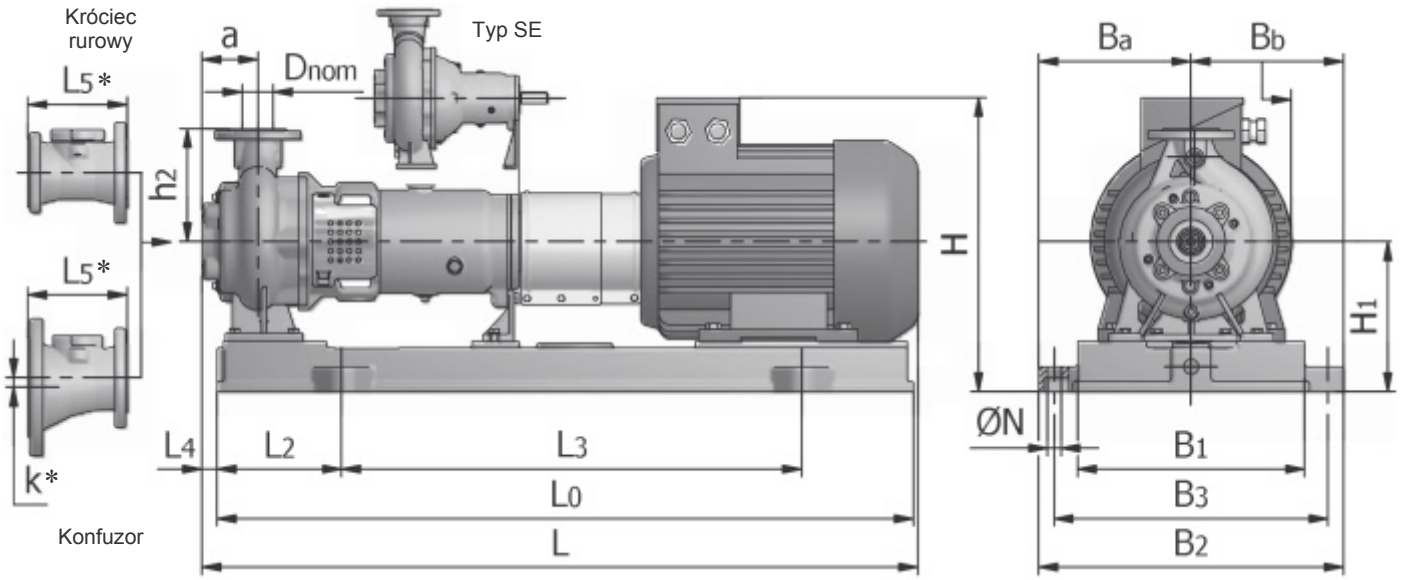
Wymiary agregatów pomp RX i RX-SE.



POMPA		SILNIK			AGREGAT													
Typ	Wylot	Moc	Prędkość	Wielkość	Wymiary gabarytowe				Wymiary montażowe								Masa	SE
	D_{nom}	P	n	Sg	L	Ba	Bb	H	L0	L2	L3	L4	B1	B2	B3	H1	ØN	m	
	mm	kW	min-1		mm				mm									kg	
RX 80 - 250A	80	30	2900	200L2A	1435	305	370	605	1250	230	940	55	480	610	550	325	22	455	-
RX 80 - 250A	80	37		200L2B	1435	305	370	605	1250	230	940	55	480	610	550	325	22	475	-
RX 80 - 250A	80	45		225M2	1485	305	390	605	1250	230	940	55	480	610	550	325	22	595	-
RX 80 - 250A	80	55		250M2	1545	330	430	635	1400	270	1060	55	530	660	600	325	22	615	-
RX 80 - 250A	80	75		280S2	1680	365	465	705	1600	300	1200	55	600	730	670	325	22	775	-
RX 80 - 250A	80	90		280M2	1730	365	465	705	1600	300	1200	55	600	730	670	325	22	830	-
RX 80 - 250	80	5,5	1450	132S4	1175	270	270	585	1120	205	840	55	430	540	490	305	22	245	+
RX 80 - 250	80	7,5		132M4	1175	270	270	585	1120	205	840	55	430	540	490	305	22	255	+
RX 80 - 250	80	11		160M4	1305	305	305	605	1250	230	940	55	480	610	550	325	22	315	+
RX 80 - 250	80	15		160L4	1340	305	305	605	1250	230	940	55	480	610	550	325	22	325	+
RX 80 - 250	80	18,5		180M4	1370	305	305	605	1250	230	940	55	480	610	550	325	22	370	+
RX 80 - 250	80	22		180L4	1370	305	305	605	1250	230	940	55	480	610	550	325	22	390	+
RX 80 - 250	80	1,5	960	100L6	1175	270	270	585	1120	205	840	30	430	540	490	305	22	215	+
RX 80 - 250	80	2,2		112M6	1175	270	270	585	1120	205	840	30	430	540	490	305	22	225	+
RX 80 - 250	80	3		132S6	1175	270	270	585	1120	205	840	30	430	540	490	305	22	240	+
RX 80 - 250	80	4		132M6A	1175	270	270	585	1120	205	840	30	430	540	490	305	22	250	+
RX 80 - 250	80	5,5		132M6B	1195	270	270	585	1120	205	840	30	430	540	490	305	22	255	+
RX 80 - 315	80	7,5	1450	132M4	1175	270	270	645	1120	205	840	55	430	540	490	330	22	275	+
RX 80 - 315	80	11		160M4	1305	305	305	665	1250	230	940	55	480	610	550	350	22	340	+
RX 80 - 315	80	15		160L4	1315	305	305	665	1250	230	940	55	480	610	550	350	22	360	+
RX 80 - 315	80	18,5		180M4	1342	305	305	665	1250	230	940	55	480	610	550	350	22	390	+
RX 80 - 315	80	22		180L4	1391	305	305	665	1250	230	940	55	480	610	550	350	22	410	+
RX 80 - 315	80	30		200L4	1442	305	370	665	1250	230	940	55	480	610	550	350	22	500	+
RX 80 - 315	80	37		225S4	1499	305	390	665	1250	230	940	55	480	610	550	350	26	535	+
RX 80 - 315	80	3	960	132S6	1175	270	270	645	1120	205	840	55	430	540	490	330	22	260	+
RX 80 - 315	80	4		132M6A	1175	270	270	645	1120	205	840	55	430	540	490	330	22	270	+
RX 80 - 315	80	5,5		132M6B	1175	270	270	645	1120	205	840	55	430	540	490	330	22	275	+
RX 80 - 315	80	7,5		160M6	1305	305	305	665	1250	230	940	55	480	610	550	350	22	335	+
RX 80 - 315	80	11		160L6	1342	305	305	665	1250	230	940	55	480	610	550	350	22	360	+
RX 125 - 315	125	11	1450	160M4	1330	305	305	735	1250	230	940	80	480	610	550	380	22	360	+
RX 125 - 315	125	15		160L4	1330	305	305	735	1250	230	940	80	480	610	550	380	22	375	+
RX 125 - 315	125	18,5		180M4	1356	305	305	735	1250	230	940	80	480	610	550	380	22	410	+
RX 125 - 315	125	22		180L4	1395	305	305	735	1250	230	940	80	480	610	550	380	22	435	+
RX 125 - 315	125	30		200L4	1459	305	370	735	1250	230	940	80	480	610	550	380	22	525	+
RX 125 - 315	125	37		225S4	1515	330	390	735	1250	230	940	80	480	610	550	380	22	562	+
RX 125 - 315	125	45		225M4	1539	330	390	735	1400	270	1060	80	530	660	600	380	22	630	+
RX 125 - 315	125	55		250M4	1620	330	430	735	1400	270	1060	80	530	660	600	380	22	715	+

* Wymiary k i L5 podane w **tabeli przyłączy**.
** + oznacza dostępność pomp RX w wersji SE

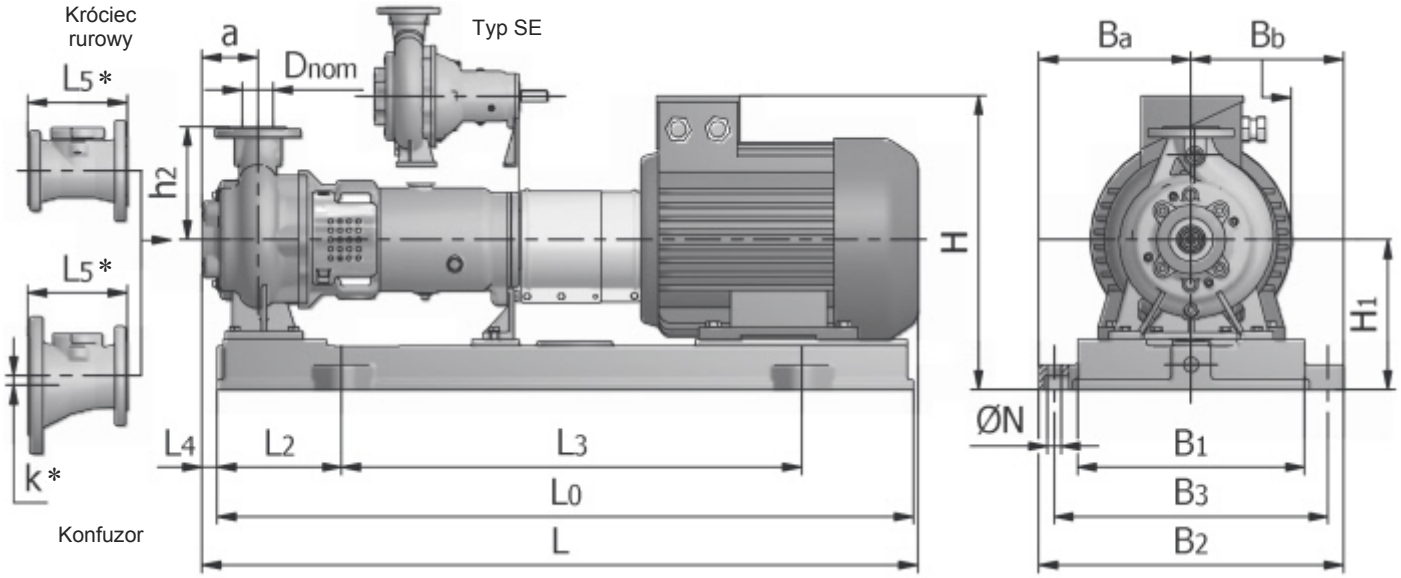
Wymiary agregatów pomp RX i RX-SE.



POMPA		SILNIK			AGREGAT													
Typ	Wylot	Moc	Prędkość	Wielkość	Wymiary gabarytowe				Wymiary montażowe								Masa	SE
	D_{nom}	P	n	Sg	L	Ba	Bb	H	L_0	L_2	L_3	L_4	B_1	B_2	B_3	H_1	ØN	m	
	mm	kW	min^{-1}		mm				mm									kg	
RX 125 - 315	125	4	960	132M6A	1200	270	270	715	1120	205	840	80	430	540	490	360	22	280	+
RX 125 - 315	125	5,5		132M6B	1200	270	270	715	1120	205	840	80	430	540	490	360	22	290	+
RX 125 - 315	125	7,5		160M6	1330	305	305	735	1250	230	940	80	480	610	550	380	22	345	+
RX 125 - 315	125	11		160L6	1330	305	305	735	1250	230	940	80	480	610	550	380	22	370	+
RX 125 - 315	125	15		180L6	1395	305	305	735	1250	230	940	80	480	610	550	380	22	420	+
RX 125 - 315	125	18,5		200L6A	1460	305	370	735	1250	230	940	80	480	610	550	380	22	500	+
RX 125 - 315	125	22		200L6B	1460	305	370	735	1250	230	940	80	480	610	550	380	22	515	+
RX 125 - 315	125	2,2	720	132S8	1200	270	270	715	1120	205	840	80	430	540	490	360	22	280	+
RX 125 - 315	125	3		132M8	1200	270	270	715	1120	205	840	80	430	540	490	360	22	290	+
RX 125 - 315	125	4		160M8A	1330	305	305	735	1250	230	940	80	480	610	550	380	22	340	+
RX 125 - 315	125	5,5		160M8B	1330	305	305	735	1250	230	940	80	480	610	550	380	22	350	+
RX 125 - 315	125	7,5		160L8	1330	305	305	735	1250	230	940	80	480	610	550	380	22	365	+
RX 125 - 400	125	30	1450	200L4	1639	330	355	815	1400	270	1060	45	530	660	600	402,5	22	460	+
RX 125 - 400	125	37		225S4	1715	365	375	815	1600	300	1200	45	600	730	670	402,5	22	515	+
RX 125 - 400	125	45		225M4	1715	365	375	815	1600	300	1200	45	600	730	670	402,5	22	570	+
RX 125 - 400	125	55		250M4	1819	365	415	815	1600	300	1200	45	600	730	670	402,5	22	650	+
RX 125 - 400	125	75		280S4	1869	365	450	815	1600	300	1200	45	600	730	670	402,5	22	800	+
RX 125 - 400	125	90		280M4	1919	365	450	815	1600	300	1200	45	600	730	670	402,5	22	870	+
RX 125 - 400	125	110		315S4	2069	415	585	815	1900	330	1340	45	700	830	760	422,5	22	1045	+
RX 125 - 400	125	7,5	960	160M6	1455	330	330	815	1400	270	1060	45	530	660	600	415	22	545	+
RX 125 - 400	125	11		160L6	1455	330	330	815	1400	270	1060	45	530	660	600	415	22	575	+
RX 125 - 400	125	15		180L6	1505	330	330	815	1400	270	1060	45	530	660	600	415	22	605	+
RX 125 - 400	125	18,5		200L6A	1639	330	355	815	1400	270	1060	45	530	660	600	415	22	705	+
RX 125 - 400	125	22		200L6B	1639	330	355	815	1400	270	1060	45	530	660	600	415	22	720	+
RX 125 - 400	125	30		225M6	1664	365	375	815	1600	300	1200	45	600	730	670	415	22	840	+
RX 125 - 400	125	37		250M6	1819	365	415	815	1600	300	1200	45	600	730	670	415	22	945	+
RX 125 - 400	125	4	720	160M8A	1445	330	330	815	1400	270	1060	45	530	660	600	415	22	355	+
RX 125 - 400	125	5,5		160M8B	1445	330	330	815	1400	270	1060	45	530	660	600	415	22	365	+
RX 125 - 400	125	7,5		160L8	1455	330	330	815	1400	270	1060	45	530	660	600	415	22	385	+
RX 125 - 400	125	11		180L8	1519	330	330	815	1400	270	1060	45	530	660	600	415	22	440	+
RX 150 - 400	150	30	1450	200L4	1675	365	370	865	1600	300	1200	75	600	730	670	390	26	578	+
RX 150 - 400	150	37		225S4	1675	365	390	865	1600	300	1200	75	600	730	670	390	26	619	+
RX 150 - 400	150	45		225M4	1694	365	390	865	1600	300	1200	75	600	730	670	390	26	659	+
RX 150 - 400	150	55		250M4	1772	365	430	865	1600	300	1200	75	600	730	670	390	26	743	+
RX 150 - 400	150	75		280S4	1856	365	465	865	1600	300	1200	75	600	730	670	390	26	890	+
RX 150 - 400	150	90		280M4	1907	365	465	865	1600	300	1200	75	600	730	670	390	26	970	+
RX 150 - 400	150	110		315S4	2019	415	523	885	1840	330	1340	75	700	830	760	410	33	1331	+
RX 150 - 400	150	132		315M-4A	2069	415	523	885	1840	330	1340	75	700	830	760	410	33	1411	+

* Wymiary k i L5 podane w **tabeli przyłączy**.
** + oznacza dostępność pomp RX w wersji SE

Wymiary agregatów pomp RX i RX-SE.

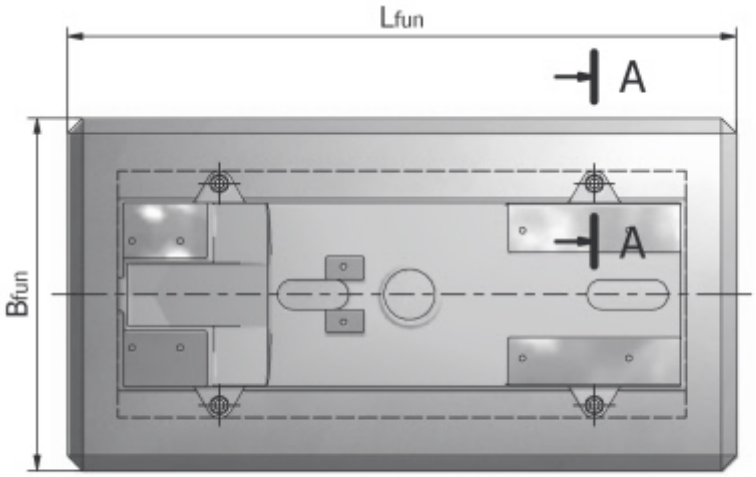


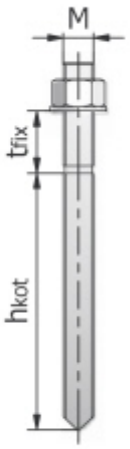
POMPA		SILNIK			AGREGAT													
Typ	Wylot	Moc	Prędkość	Wielkość	Wymiary gabarytowe				Wymiary montażowe									Masa	SE
	D_{nom}	P	n	Sg	L	Ba	Bb	H	L_0	L_2	L_3	L_4	B_1	B_2	B_3	H_1	ØN	m	
	mm	kW	min^{-1}		mm				mm									kg	
RX 150 - 400	150	11	960	160L6	1675	365	365	865	1600	300	1200	75	600	730	670	415	26	687	+
RX 150 - 400	150	15		180L6	1675	365	365	865	1600	300	1200	75	600	730	670	415	26	714	+
RX 150 - 400	150	18,5		200L6A	1675	365	370	865	1600	300	1200	75	600	730	670	415	26	805	+
RX 150 - 400	150	22		200L6B	1675	365	370	865	1600	300	1200	75	600	730	670	415	26	820	+
RX 150 - 400	150	30		225M6	1694	365	390	865	1600	300	1200	75	600	730	670	415	26	872	+
RX 150 - 400	150	37		250M6	1772	365	430	865	1600	300	1200	75	600	730	670	415	26	968	+
RX 150 - 400	150	45		280S6	1856	365	460	865	1600	300	1200	75	600	730	670	415	26	1077	+
RX 150 - 400	150	55		280M6	1907	365	460	865	1600	300	1200	75	600	730	670	415	26	1102	+
RX 150 - 400	150	75		315S6A	2019	415	523	885	1840	330	1340	75	700	830	760	410	33	1420	+
RX 150 - 400	150	90		315S6B	2019	415	523	885	1840	330	1340	75	700	830	760	410	33	1510	+
RX 150 - 400	150	7,5	720	160L8	1675	365	365	865	1600	300	1200	75	600	730	670	415	26	675	+
RX 150 - 400	150	11		180L8	1675	365	365	865	1600	300	1200	75	600	730	670	415	26	714	+
RX 150 - 400	150	15		200L8	1675	365	370	865	1600	300	1200	75	600	730	670	415	26	810	+
RX 150 - 400	150	18,5		225S8	1675	365	390	865	1600	300	1200	75	600	730	670	415	26	826	+
RX 150 - 400	150	22		225M8	1694	365	390	865	1600	300	1200	75	600	730	670	415	26	862	+
RX 150 - 400	150	30		250M8	1772	365	415	865	1600	300	1200	75	600	730	670	415	26	963	+
RX 200 - 400	200	55	1450	250M4	1985	415	415	995	1900	330	1340	80	700	830	760	470	33	1015	+
RX 200 - 400	200	75		280S4	2035	415	450	995	1900	330	1340	80	700	830	760	470	33	1155	+
RX 200 - 400	200	90		280M4	2085	415	450	995	1900	330	1340	80	700	830	760	470	33	1230	+
RX 200 - 400	200	110		315S4	2184	415	585	995	1900	330	1340	80	700	830	760	470	33	1400	+
RX 200 - 400	200	132		315M4A	2235	415	585	995	1900	330	1340	80	700	830	760	470	33	1450	+
RX 200 - 400	200	160		315M4B	2235	415	585	995	1900	330	1340	80	700	830	760	470	33	1490	+
RX 200 - 400	200	18,5	960	200L6A	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	840	+
RX 200 - 400	200	22		200L6B	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	855	+
RX 200 - 400	200	30		225M6	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	980	+
RX 200 - 400	200	37		250M6	1985	415	415	995	1900	330	1340	80	700	830	760	495	33	1020	+
RX 200 - 400	200	45		280S6	2035	415	450	995	1900	330	1340	80	700	830	760	495	33	1110	+
RX 200 - 400	200	55		280M6	2085	415	450	995	1900	330	1340	80	700	830	760	495	33	1135	+
RX 200 - 400	200	7,5	720	160L8	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	830	+
RX 200 - 400	200	11		180L8	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	885	+
RX 200 - 400	200	15		200L8	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	990	+
RX 200 - 400	200	18,5		225S8	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	1020	+
RX 200 - 400	200	22		225M8	1980	415	415	995	1900	330	1340	80	700	830	760	495	33	1055	+
RX 200 - 400	200	30		250M8	1985	415	415	995	1900	330	1340	80	700	830	760	495	33	1155	+
RX 300 - 500	300	45	960	Sg280S6	2078	485	485	1245	1750	330	1340	115	820	970	900	575	33	1545	-
RX 300 - 500	300	55		Sg280M6	2078	485	485	1245	1750	330	1340	115	820	970	900	575	33	1568	-
RX 300 - 500	300	75		Sg315S6	2248	485	585	1245	1850	330	1340	115	820	970	900	575	33	1905	-
RX 300 - 500	300	90		Sg315M6A	2278	485	585	1245	1850	330	1340	115	820	970	900	575	33	2000	-
RX 300 - 500	300	110		Sg315M6B	2278	485	585	1245	1850	330	1340	115	820	970	900	575	33	2040	-
RX 300 - 500	300	132		Sg315M6C	2278	485	585	1245	1850	330	1340	115	820	970	900	575	33	2120	-
RX 300 - 500	300	160		Sg355S6	2432	485	620	1245	2000	330	1340	115	820	970	900	575	33	2406	-
RX 300 - 500	300	37	720	Sg280S8	2078	485	485	1245	1750	330	1340	115	820	970	900	575	33	1555	-
RX 300 - 500	300	45		Sg280M8	2078	485	485	1245	1750	330	1340	115	820	970	900	575	33	1615	-
RX 300 - 500	300	55		Sg315S8	2248	485	585	1245	1850	330	1340	115	820	970	900	575	33	1895	-
RX 300 - 500	300	75		Sg315M8A	2278	485	585	1245	1850	330	1340	115	820	970	900	575	33	1995	-
RX 300 - 500	300	90		Sg315M8B	2278	485	585	1245	1850	330	1340	115	820	970	900	575	33	2035	-

* Wymiary k i L5 podane w **tabeli przyłączy**.
** + oznacza dostępność pomp RX w wersji SE

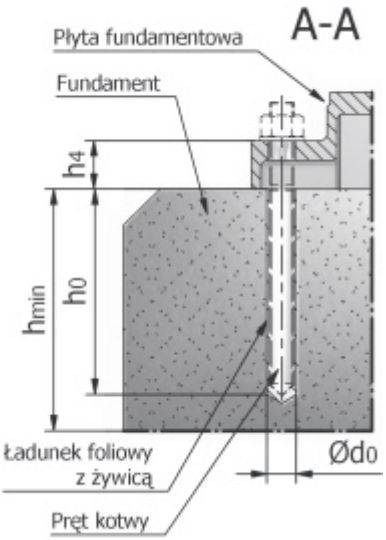
5. Wytyczne do montażu płyt fundamentalnych.

Wytyczne do montażu płyt fundamentowych pomp RX i RX-SE.





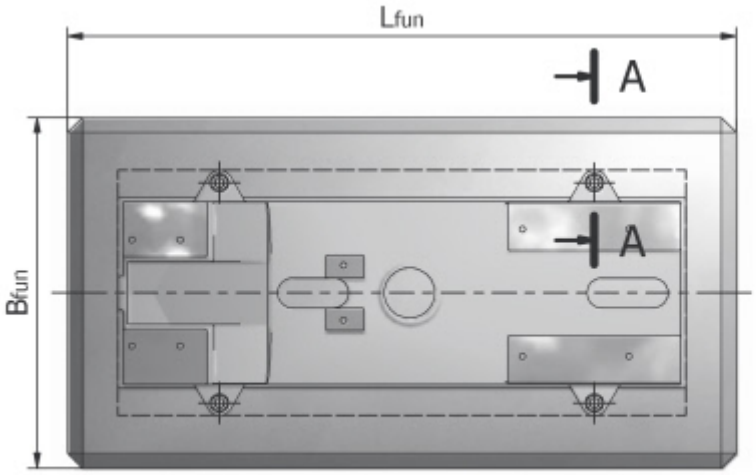
Kotwa

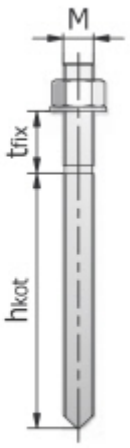


POMPA	SILNIK			Płyta fund.	Fundament *					Typ kotwy: Mxhkot/tfix
Typ	Moc	Prędkość	Wielkość							
	P	n	Sg	h4	Lfun**	Bfun**	hmin	Ød0	h0	
	kW	min-1		mm	mm					
RX 50 - 160	4	2900	112M2	40	1000	570	220	24	170	M20x170/48
RX 50 - 160	5,5		132S2A	40	1100	610	220	24	170	M20x170/48
RX 50 - 160	7,5		132S2B	40	1100	610	220	24	170	M20x170/48
RX 50 - 160	11		160M2A	40	1220	660	220	24	170	M20x170/48
RX 50 - 160	15		160M2B	40	1220	660	220	24	170	M20x170/48
RX 50 - 160	18,5		160L2	40	1220	660	220	24	170	M20x170/48
RX 50 - 160	1,1	1450	90S4	40	1000	570	220	24	170	M20x170/48
RX 50 - 160	1,5		90L4	40	1000	570	220	24	170	M20x170/48
RX 50 - 160	2,2		100L4A	40	1000	570	220	24	170	M20x170/48
RX 50 - 160	3		100L4B	40	1000	570	220	24	170	M20x170/48
RX 50 - 160	4		112M4	40	1000	570	220	24	170	M20x170/48
RX 50 - 200	5,5	2900	132S2	40	1100	610	220	24	170	M20x170/48
RX 50 - 200	7,5		132S2B	40	1100	610	220	24	170	M20x170/48
RX 50 - 200	11		160M2A	40	1220	660	220	24	170	M20x170/48
RX 50 - 200	15		160M2B	40	1220	660	220	24	170	M20x170/48
RX 50 - 200	18,5		160L2	40	1220	660	220	24	170	M20x170/48
RX 50 - 200	22		180M2	40	1220	660	220	24	170	M20x170/48
RX 50 - 200	30		200L2A	40	1370	730	220	24	170	M20x170/48
RX 50 - 200	37		200L2B	40	1370	730	220	24	170	M20x170/48
RX 50 - 200	1,1	1450	90S4	40	1000	570	220	24	170	M20x170/48
RX 50 - 200	1,5		90L4	40	1000	570	220	24	170	M20x170/48
RX 50 - 200	2,2		100L4A	40	1000	570	220	24	170	M20x170/48
RX 50 - 200	3		100L4B	40	1000	570	220	24	170	M20x170/48
RX 50 - 200	4		112M4	40	1000	570	220	24	170	M20x170/48
RX 50 - 200	5,5		132S4	40	1100	610	220	24	170	M20x170/48
RX 65 - 250	15	2900	160M-2B	40	1240	610	220	24	170	M20x170/48
RX 65 - 250	18,5		160L	40	1240	610	220	24	170	M20x170/48
RX 65 - 250	22		180M-2	40	1240	610	220	24	170	M20x170/48
RX 65 - 250	30		200L-2A	40	1370	660	220	24	170	M20x170/48
RX 65 - 250	37		200L-2B	40	1370	660	220	24	170	M20x170/48
RX 65 - 250	45		225M-2	40	1370	730	270	28	210	M20x170/48
RX 65 - 250	55		250M-2	50	1520	780	270	28	210	M24x210/54
RX 65 - 250	75		280S-2	50	1720	850	270	28	210	M24x210/54
RX 65 - 250	2,2	1450	100L4A	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	3		100L4B	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	4		112M4	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	5,5		132S4	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	7,5		132M4	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	11		160M4	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	15		160L4	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	1,5	960	100L6	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	2,2		112M6	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	3		132S6	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	4		132M6A	40	1120	610	220	24	170	M20x170/48
RX 65 - 250	5,5		132M6B	40	1120	610	220	24	170	M20x170/48

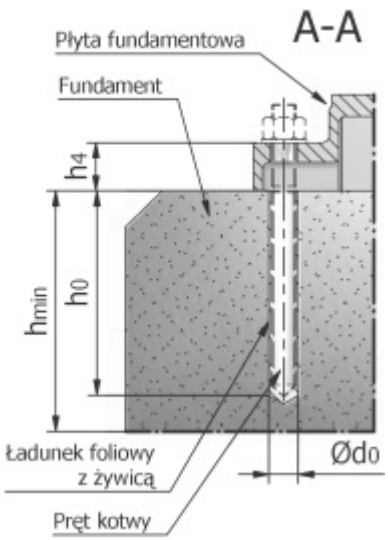
* Pozostałe wymiary montażowe podane są w **tabelach wymiarów agregatów**.
** Wymiary zalecane.

Wytyczne do montażu płyt fundamentowych pomp RX i RX-SE





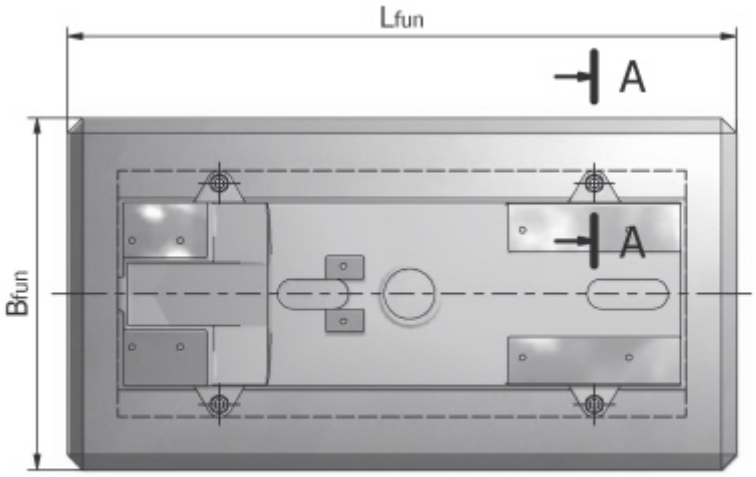
Kotwa

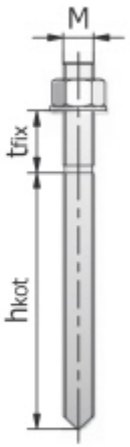


POMPA	SILNIK			Płyta fun.	Fundament *					Typ kotwy: Mxhkot/tfix
Typ	Moc	Prędkość	Wielkość							
	P	n	Sg	h4	Lfun**	Bfun**	hmin	Ød0	h0	
	kW	min-1		mm	mm					
RX 80 - 250A	30	2900	200L2A	40	1370	730	220	24	170	M20x170/48
RX 80 - 250A	37		200L2B	40	1370	730	220	24	170	M20x170/48
RX 80 - 250A	45		225M2	40	1370	730	220	24	170	M20x170/48
RX 80 - 250A	55		250M2	50	1520	780	220	24	170	M20x170/48
RX 80 - 250A	75		280S2	50	1720	850	270	28	210	M20x170/48
RX 80 - 250A	90		280M2	50	1720	850	270	28	210	M24x210/54
RX 80 - 250	5,5	1450	132S4	40	1240	660	220	24	170	M20x170/48
RX 80 - 250	7,5		132M4	40	1240	660	220	24	170	M20x170/48
RX 80 - 250	11		160M4	40	1370	730	220	24	170	M20x170/48
RX 80 - 250	15		160L4	40	1370	730	220	24	170	M20x170/48
RX 80 - 250	18,5		180M4	40	1370	730	220	24	170	M20x170/48
RX 80 - 250	22		180L4	40	1370	730	220	24	170	M20x170/48
RX 80 - 250	1,5	960	100L6	40	1240	660	220	24	170	M20x170/48
RX 80 - 250	2,2		112M6	40	1240	660	220	24	170	M20x170/48
RX 80 - 250	3		132S6	40	1240	660	220	24	170	M20x170/48
RX 80 - 250	4		132M6A	40	1240	660	220	24	170	M20x170/48
RX 80 - 250	5,5		132M6B	40	1240	660	220	24	170	M20x170/48
RX 80 - 315	7,5	1450	132M4	40	1240	660	220	24	170	M20x170/48
RX 80 - 315	11		160M4	40	1370	730	220	24	170	M20x170/48
RX 80 - 315	15		160L4	40	1370	730	220	24	170	M20x170/48
RX 80 - 315	18,5		180M4	40	1370	730	220	24	170	M20x170/48
RX 80 - 315	22		180L4	40	1370	730	220	24	170	M20x170/48
RX 80 - 315	30		200L4	40	1370	730	220	24	170	M20x170/48
RX 80 - 315	37		225S4	40	1370	730	270	28	210	M24x210/54
RX 80 - 315	3	960	132S6	40	1240	660	220	24	170	M20x170/48
RX 80 - 315	4		132M6A	40	1240	660	220	24	170	M20x170/48
RX 80 - 315	5,5		132M6B	40	1240	660	220	24	170	M20x170/48
RX 80 - 315	7,5		160M6	40	1370	730	220	24	170	M20x170/48
RX 80 - 315	11		160L6	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	11	1450	160M4	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	15		160L4	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	18,5		180M4	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	22		180L4	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	30		200L4	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	37		225S4	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	45		225M4	50	1520	780	270	28	210	M24x210/54
RX 125 - 315	55		250M4	50	1520	780	270	28	210	M24x210/54

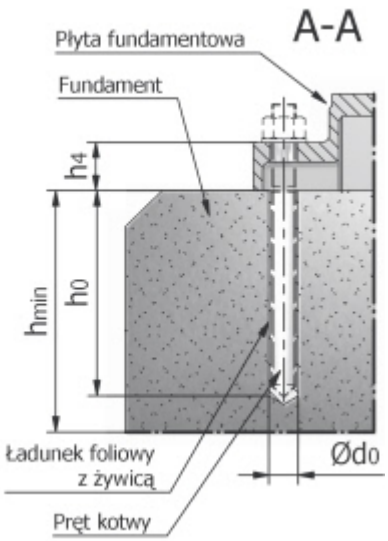
* Pozostałe wymiary montażowe podane są w **tabelach wymiarów agregatów**.
** Wymiary zalecane.

Wytyczne do montażu płyt fundamentowych pomp RX i RX-SE





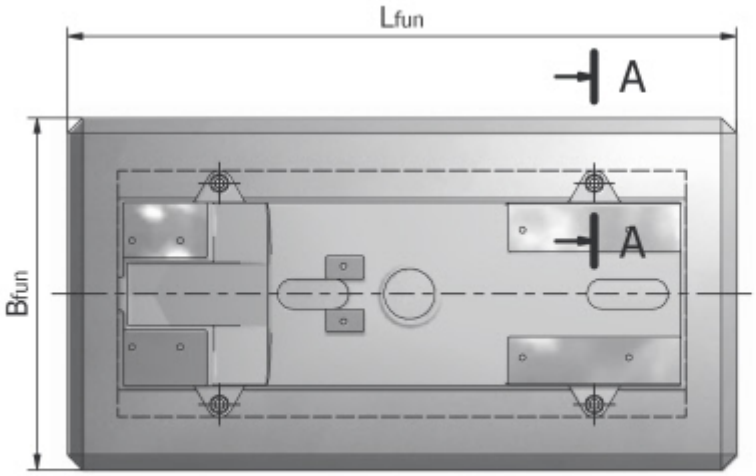
Kotwa

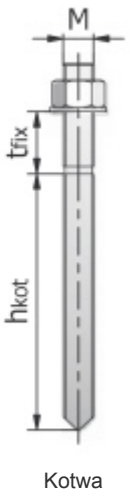


POMPA	SILNIK			Płyta fund.	Fundament *					Typ kotwy:
Typ	Moc	Prędkość	Wielkość							
	P	n	Sg	h4	Lfun**	Bfun**	hmin	Ød0	h0	Mxhkot/tfix
	kW	min-1		mm	mm					
RX 125 - 315	4	960	132M6A	40	1240	660	220	24	170	M20x170/48
RX 125 - 315	5,5		132M6B	40	1240	660	220	24	170	M20x170/48
RX 125 - 315	7,5		160M6	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	11		160L6	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	15		180L6	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	18,5		200L6A	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	22		200L6B	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	2,2	720	132S8	40	1240	660	220	24	170	M20x170/48
RX 125 - 315	3		132M8	40	1240	660	220	24	170	M20x170/48
RX 125 - 315	4		160M8A	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	5,5		160M8B	40	1370	730	220	24	170	M20x170/48
RX 125 - 315	7,5		160L8	40	1370	730	220	24	170	M20x170/48
RX 125 - 400	30	1450	200L4	50	1520	780	270	28	210	M24x210/54
RX 125 - 400	37		225S4	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	45		225M4	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	55		250M4	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	75		280S4	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	90		280M4	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	110		315S4	60	2020	950	340	35	270	M30x270/70
RX 125 - 400	7,5	960	160M6	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	11		160L6	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	15		180L6	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	18,5		200L6A	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	22		200L6B	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	30		225M6	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	37		250M6	50	1720	850	270	28	210	M24x210/54
RX 125 - 400	4	720	160M8A	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	5,5		160M8B	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	7,5		160L8	40	1520	780	270	28	210	M24x210/54
RX 125 - 400	11		180L8	40	1520	780	270	28	210	M24x210/54
RX 150 - 400	30	1450	200L4	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	37		225S4	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	45		225M4	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	55		250M4	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	75		280S4	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	90		280M4	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	110		315S4	60	1960	950	340	35	270	M30x270/70
RX 150 - 400	132		315M-4A	60	1960	950	340	35	270	M30x270/70

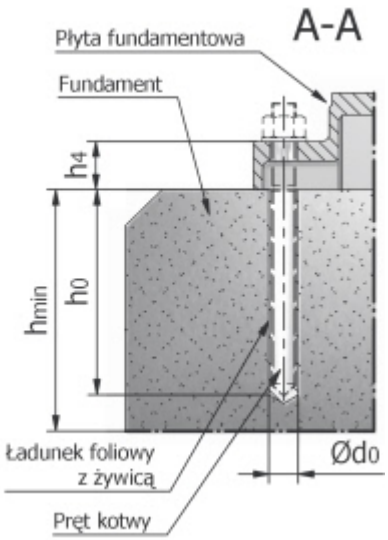
* Pozostałe wymiary montażowe podane są w **tabelach wymiarów agregatów**.
** Wymiary zalecane.

Wytyczne do montażu płyt fundamentowych pomp RX i RX-SE





Kotwa



POMPA	SILNIK			Płyta fund.	Fundament *					Typ kotwy: Mxhkot/tfix
Typ	Moc	Prędkość	Wielkość							
	P	n	Sg	h4	Lfun**	Bfun**	hmin	Ød0	h0	
	kW	min-1		mm	mm					
RX 150 - 400	11	960	160L6	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	15		180L6	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	18,5		200L6A	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	22		200L6B	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	30		225M6	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	37		250M6	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	45		280S6	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	55		280M6	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	75		315S6A	60	1960	950	340	35	270	M30x270/70
RX 150 - 400	90		315S6B	60	1960	950	340	35	270	M30x270/70
RX 150 - 400	7,5	720	160L8	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	11		180L8	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	15		200L8	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	18,5		225S8	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	22		225M8	50	1720	850	270	28	210	M24x210/54
RX 150 - 400	30		250M8	50	1720	850	270	28	210	M24x210/54
RX 200 - 400	55	1450	250M4	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	75		280S4	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	90		280M4	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	110		315S4	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	132		315M4A	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	160		315M4B	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	18,5	960	200L6A	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	22		200L6B	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	30		225M6	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	37		250M6	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	45		280S6	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	55		280M6	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	7,5	720	160L8	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	11		180L8	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	15		200L8	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	18,5		225S8	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	22		225M8	60	2020	950	340	35	270	M30x270/70
RX 200 - 400	30		250M8	60	2020	950	340	35	270	M30x270/70
RX 300 - 500	45	960	Sg280S6	40	1870	1090	340	35	270	M30x270/70
RX 300 - 500	55		Sg280M6	40	1870	1090	340	35	270	M30x270/70
RX 300 - 500	75		Sg315S6	40	1970	1090	340	35	270	M30x270/70
RX 300 - 500	90		Sg315M6A	40	1970	1090	340	35	270	M30x270/70
RX 300 - 500	110		Sg315M6B	40	1970	1090	340	35	270	M30x270/70
RX 300 - 500	132		Sg315M6C	40	1970	1090	340	35	270	M30x270/70
RX 300 - 500	160		Sg355S6	40	2120	1090	340	35	270	M30x270/70
RX 300 - 500	37	720	Sg280S8	40	1870	1090	340	35	270	M30x270/70
RX 300 - 500	45		Sg280M8	40	1870	1090	340	35	270	M30x270/70
RX 300 - 500	55		Sg315S8	40	1970	1090	340	35	270	M30x270/70
RX 300 - 500	75		Sg315M8A	40	1970	1090	340	35	270	M30x270/70
RX 300 - 500	90		Sg315M8B	40	1970	1090	340	35	270	M30x270/70

* Pozostałe wymiary montażowe podane są w **tabelach wymiarów agregatów**.
** Wymiary zalecane.