



ВЫБОР РЕДУКТОРА ($n_1=1400$ об/мин)

NMRW		5	7.5	10	15	20	25	30	40	50	60	80	100
030	60W												
	90W												
	120W												
	180W												
040	60W	●	●	●	●	●	●	●	●				
	90W	●	●	●	●	●	●	●	●				
	120W												
	180W												
	250W												
	370W												
	550W												
050	120W	●	●	●	●	●	●	●					
	180W	●	●	●	●	●	●	●					
	250W												
	370W												
	550W												
	750W												
063	250W	X	●	●	●	●	●	●	●	●	●	●	
	370W	X	●	●	●	●	●	●	●				
	550W	X	●	●									
	750W	X											
	1100W	X											
	1500W	X											
075	550W	X	●	●	●	●	●	●					
	750W	X	●	●	●	●	●						
	1100W	X											
	1500W	X											
	2200W	X											
	3000W	X											
	4000W	X											
090	750W	X	●	●	●	●	●	●	●				
	1100W	X	●	●	●	●	●	●					
	1500W	X	●	●	●	●							
	2200W	X											
	3000W	X											
	4000W	X											
110	1100W	X	●	●	●	●	●	●	●	●			
	1500W	X	●	●	●	●	●	●	●				
	2200W	X											
	3000W	X											
	4000W	X											
	5500W	X											
	7500W	X											
130	1500W	X	●	●	●	●	●	●	●	●	●		
	2200W	X	●	●	●	●	●	●	●				
	3000W	X	●	●	●	●	●	●					
	4000W	X											
	5500W	X											
	7500W	X											

ТИП СМАЗКИ 030 -130

	TELIUM VSF MELIANA OIL 320
	MOBILGEAR 320 GLYGOYLE

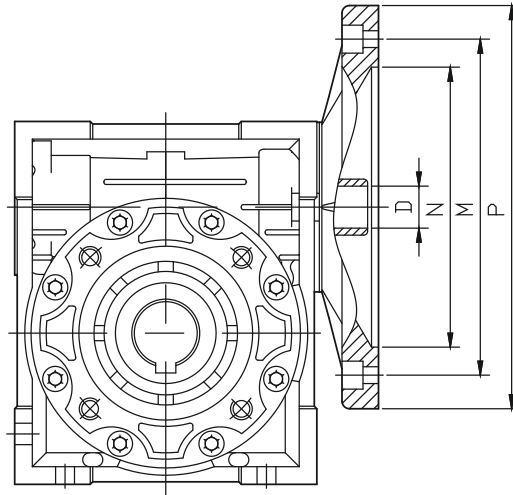
Тех.обслуживание не требуется.

Редукторы поставляются с синтетическим маслом на весь срок службы и не требуют обслуживания.

Диапазон рабочих температур от -35°C до $+130^{\circ}\text{C}$

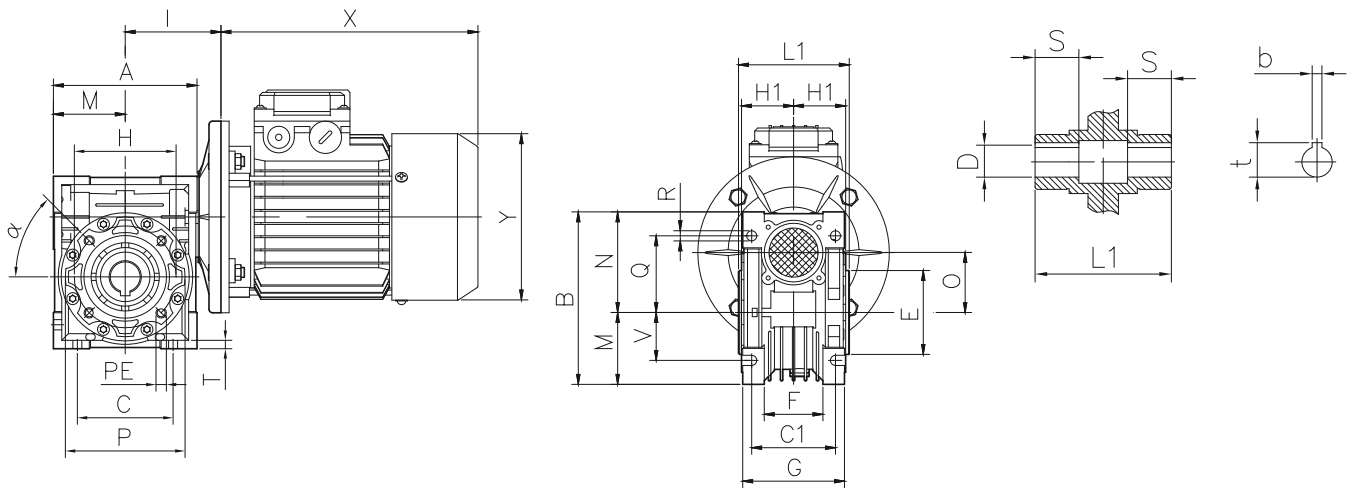
Редукторы типоразмеров 030-090 поставляются залитыми маслом для любой монтажной позиции, при заказе типоразмеров 110 и 130 необходимо указывать монтажную позицию.

MOTOR CONNECTION FOR NMRW REDUCER



NMRW	PAM IEC	N		M		P		D											
		B5	B14	B5	B14	B5	B14	5	7.5	10	15	20	25	30	40	50	60	80	100
025	56B14	-	50	-	65	-	80	9	9	9	9	9	9	9	9	9	9	-	-
030	56B5/B14	80	50	100	65	120	80	9	9	9	9	9	9	9	9	9	9	9	9
	63B5/B14	95	60	115	75	140	90	11	11	11	11	11	11	11	11	11	11	-	-
040	56B5/B14	80	50	100	65	120	80	-	-	-	-	-	-	-	-	9	9	9	9
	63B5/B14	95	60	115	75	140	90	11	11	11	11	11	11	11	11	11	11	11	11
	71B5/B14	110	70	130	85	160	105	14	14	14	14	14	14	14	14	-	-	-	-
050	63B5/B14	95	60	115	75	140	90	-	-	-	-	-	-	-	-	11	11	11	11
	71B5/B14	110	70	130	85	160	105	14	14	14	14	14	14	14	14	14	14	14	14
	80B5/B14	130	80	165	100	200	120	19	19	19	19	19	19	19	19	-	-	-	-
063	71B5/B14	110	70	130	85	160	105	-	-	-	-	-	-	-	-	14	14	14	14
	80B5/B14	130	80	165	100	200	120	-	19	19	19	19	19	19	19	19	19	19	19
	90B5/B14	130	95	165	115	200	140	-	24	24	24	24	24	24	24	-	-	-	-
075	71B5	110	-	130	-	160	-	-	-	-	-	-	-	-	-	14	14	14	14
	80B5/B14	130	80	165	100	200	120	-	-	-	-	-	-	19	19	19	19	19	19
	90B5/B14	130	95	165	115	200	140	-	24	24	24	24	24	24	24	-	-	-	-
	100B5/B14	180	110	215	130	250	160	-	28	28	28	-	-	-	-	-	-	-	-
	112B5/B14	180	110	215	130	250	160	-	28	-	-	-	-	-	-	-	-	-	-
090	80B5/B14	130	80	165	100	200	120	-	-	-	-	-	-	-	-	19	19	19	19
	90B5/B14	130	95	165	115	200	140	-	-	-	-	-	24	24	24	24	24	-	-
	100B5/B14	180	110	215	130	250	160	-	28	28	28	28	28	28	-	-	-	-	-
	112B5/B14	180	110	215	130	250	160	-	28	28	28	28	-	-	-	-	-	-	-
110	90B5	130	-	165	-	200	-	-	-	-	-	-	-	-	-	24	24	24	24
	100B5	180	-	215	-	250	-	28	28	28	28	28	28	28	28	28	28	-	-
	112B5	180	-	215	-	250	-	28	28	28	28	28	28	-	-	-	-	-	-
	132B5	230	-	265	-	300	-	38	38	38	38	-	-	-	-	-	-	-	-
130	90B5	130	-	165	-	200	-	-	-	-	-	-	-	-	-	-	24	24	24
	100B5	180	-	215	-	250	-	-	-	-	-	-	-	28	28	28	28	28	28
	112B5	180	-	215	-	250	-	28	28	28	28	28	28	28	28	28	-	-	-
	132B5	230	-	265	-	300	-	38	38	38	38	38	38	38	-	-	-	-	-
150	100/112B5	180	-	215	-	250	-	-	-	-	-	-	-	-	-	28	28	28	28
	132B5	230	-	265	-	300	-	-	-	-	38	38	38	38	38	38	-	-	-
	160B5	250	-	300	-	350	-	42	42	42	42	42	42	-	-	-	-	-	-

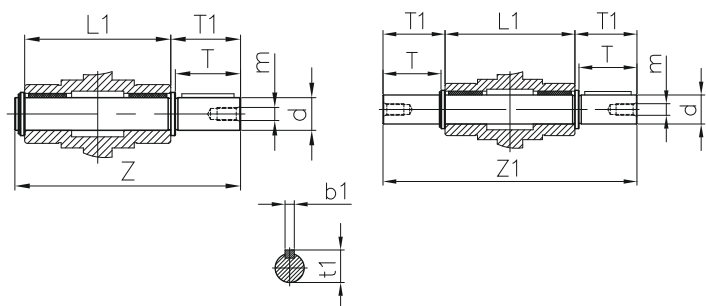
РАЗМЕРЫ И ВЕС БАЗОВОЙ КОНСТРУКЦИИ



NMRW	A	B	C	C1	D(H7)	E(h8)	F	G	H	H1	I	L1	M	N	O
030	80	97	54	44	14	55	32	56	65	29	55	63	40	57	30
040	100	121.5	70	60	18(19)	60	43	71	75	36.5	70	78	50	71.5	40
050	120	144	80	70	25(24)	70	49	85	85	43.5	80	92	60	84	50
063	144	174	100	85	25(28)	80	67	103	95	53	95	112	72	102	63
075	172	205	120	90	28(35)	95	72	112	115	57	112.5	120	86	119	75
090	206	238	140	100	35(38)	110	74	130	130	67	129.5	140	103	135	90
110	255	295	170	115	42	130	-	144	165	74	160	155	127.5	167.5	110
130	293	335	200	120	45	180	-	155	215	81	179	170	146.5	187.5	130
150	340	400	240	145	50	180	-	185	215	96	210	200	170	230	150

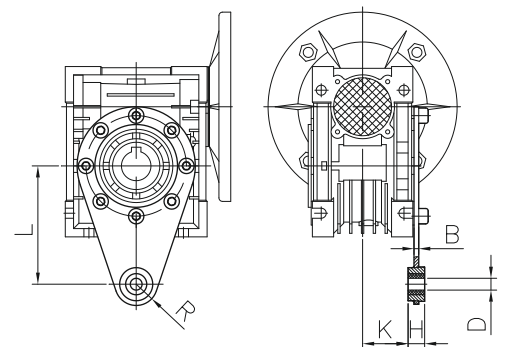
NMRW	P	Q	R	S	T	V	PE	b	t	α	Kg.
030	75	44	6.5	21	5.5	27	M6x11(n=4)	5	16.3	0°	1.2
040	87	55	6.5	26	6.5	35	M6x8(n=4)	6	20.8(21.8)	45°	2.3
050	100	64	8.5	30	7	40	M8x10(n=4)	8	28.3(27.3)	45°	3.8
063	110	80	8.5	36	8	50	M8x14(n=8)	8	28.3(31.3)	45°	6.2
075	140	93	11	40	10	60	M8x14(n=8)	8(10)	31.3(38.3)	45°	9
090	160	102	13	45	11	70	M10x18(n=8)	10	38.3(41.3)	45°	13
110	200	125	14	50	14	85	M10x18(n=8)	12	45.3	45°	42.5
130	250	140	16	60	15	100	M12x21(n=8)	14	48.8	45°	59
150	250	180	18	72.5	18	120	M12x21(n=8)	14	53.8	45°	87

ВЫХОДНОЙ ВАЛ (DS, SS)



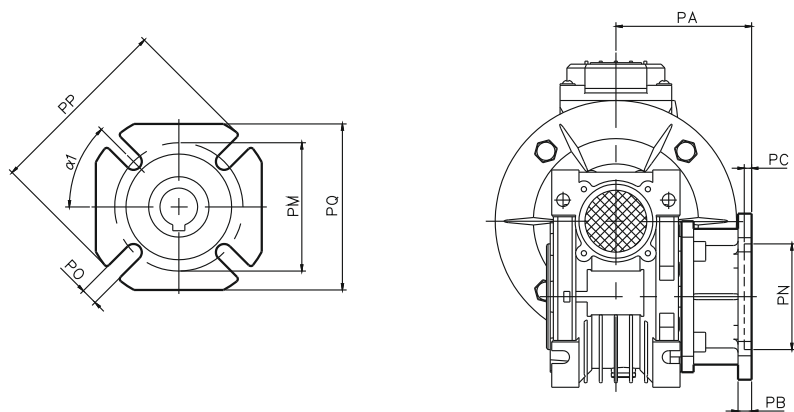
	d(h6)	T	T1	L1	Z	Z1	m	b1	t1
030	14	30	32.5	63	102	128	M6	5	16
040	18	40	43	78	128	164	M6	6	20.5
050	25	50	53.5	92	153	199	M10	8	28
063	25	50	53.5	112	173	219	M10	8	28
075	28	60	63.5	120	192	247	M10	8	31
090	35	80	84.5	140	234	309	M12	10	38
110	42	80	84.5	155	249	324	M16	12	45
130	45	80	85	170	265	340	M16	14	48.5

РЕАКТИВНАЯ ШТАНГА



	L	H	K	D	R	B
030	85	14	24	8	15	4
040	100	14	31.5	10	18	4
050	100	14	38.5	10	18	4
063	150	14	49	10	18	6
075	200	25	47.5	20	30	6
090	200	25	57.5	20	30	6
110	250	30	62	25	35	6
130	250	30	69	25	35	6

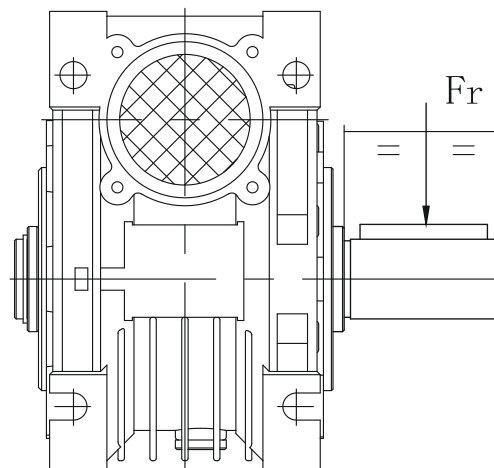
ВЫХОДНОЙ ФЛАНЕЦ

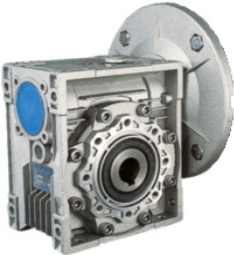
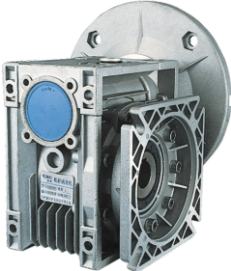
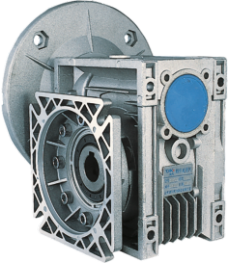
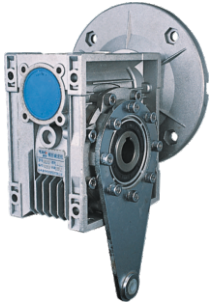
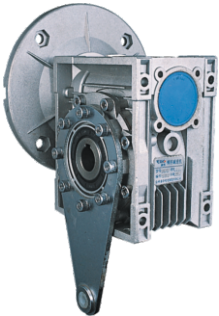


		030	040	050	063	075	090	110	130
FA	PA	54.5	67	90	82	111	111	139	152
	PB	6	7	9	10	13	13	15	15
	PC	4	4	5	6	6	6	6	6
	PN	50	60	70	115	130	152	170	180
	PM	68	75	85	150	165	175	230	255
	PO	6.5(n=4)	9(n=4)	11(n=4)	11(n=4)	14(n=4)	14(n=4)	14(n=8)	16(n=8)
	PP	80	110	125	180	200	210	280	320
	PQ	70	95	110	142	170	200	260	290
	$\alpha 1$	45°	45°	45°	45°	45°	45°	45°	45°
FB	PA	-	97	120	112	-	122	-	-
	PB	-	7	9	10	-	18	-	-
	PC	-	4	5	6	-	6	-	-
	PN	-	60	70	115	-	180	-	-
	PM	-	75	85	150	-	215	-	-
	PO	-	9(n=4)	11(n=4)	11(n=4)	-	14(n=4)	-	-
	PP	-	110	125	180	-	250	-	-
	PQ	-	95	110	142	-	-	-	-
	$\alpha 1$	-	45°	45°	45°	-	45°	-	-
FC	PA	-	80	89	98	-	110	-	-
	PB	-	9	10	10	-	17	-	-
	PC	-	5	5	5	-	6	-	-
	PN	-	95	110	130	-	130	-	-
	PM	-	115	130	165	-	165	-	-
	PO	-	9.5(n=4)	9.5(n=4)	11(n=4)	-	11(n=4)	-	-
	PP	-	140	160	200	-	200	-	-
	$\alpha 1$	-	45°	45°	45°	-	45°	-	-
FD	PA	-	58	72	107	-	151	-	-
	PB	-	12	14.5	10	-	13	-	-
	PC	-	5	5	5	-	6	-	-
	PN	-	80	95	130	-	152	-	-
	PM	-	100	115	165	-	175	-	-
	PO	-	9(n=4)	11(n=4)	11(n=4)	-	14(n=4)	-	-
	PP	-	120	140	200	-	210	-	-
	$\alpha 1$	-	45°	45°	45°	-	45°	-	-
FE	PA	-	-	-	80.5	-	-	-	-
	PB	-	-	-	16.5	-	-	-	-
	PC	-	-	-	5	-	-	-	-
	PN	-	-	-	110	-	-	-	-
	PM	-	-	-	130	-	-	-	-
	PO	-	-	-	11(n=4)	-	-	-	-
	PP	-	-	-	160	-	-	-	-
	$\alpha 1$	-	-	-	45°	-	-	-	-

РАДИАЛЬНЫЕ НАГРУЗКИ НА ВЫХОДНОЙ ВАЛ

i	n ₂	RW030	RW040	RW050	RW063	RW075	RW090	RW110	RW130
5	280	599	1149	1586	2062	2428	2687	3389	4433
7.5	186	691	1325	1829	2378	2799	3098	3908	5112
10	140	758	1454	2007	2609	3072	3400	4288	5610
15	94	868	1665	2298	2988	3518	3893	4910	6424
20	70	954	1829	2525	3283	3865	4277	5395	7057
25	56	1033	1981	2735	3556	4187	4633	5844	7645
30	47	1088	2087	2881	3745	4410	4880	6155	8052
40	35	1204	2309	3188	4145	4880	5401	6812	8912
50	28	1296	2485	3431	4461	5252	5812	7331	9590
60	24	1381	2649	3658	4756	5599	6196	7815	10224
80	18	1516	2907	4014	5218	6144	6799	8576	11219
100	14	1638	3142	4338	5639	6639	7348	9268	12124



<p>Базовый модуль</p>			
<p>Боковые фланцы</p>			
<p>Реактивные штанги</p>			
<p>Выходные твердотельные валы</p>	