



### 3.7 Эксплуатационные характеристики мотор - редукторов

<b>0.09 kW</b>					
$n_1 = 860 \text{ min}^{-1}$		63B 6			

44	19.5	18	14.0	63	63B 6
31	27.5	25	10.5	63	63B 6
28	31.2	28	9.3	63	63B 6
24	35.8	32	8.1	63	63B 6
19.3	44.6	40	6.5	63	63B 6
16.4	52.4	47	5.5	63	63B 6
12.5	69.0	62	4.2	63	63B 6
10.8	79.5	71	3.6	63	63B 6
9.5	90.6	82	3.1	63	63B 6
8.3	103.8	93	2.7	63	63B 6
6.7	129.3	116	2.2	63	63B 6
5.7	151.9	137	1.9	63	63B 6
4.8	179.6	162	3.2	71	63B 6
4.4	193.6	174	3.0	71	63B 6
4.3	200.1	180	1.4	63	63B 6
3.9	220.8	199	2.6	71	63B 6
3.5	243.3	219	1.2	63	63B 6
3.4	253.4	228	2.3	71	63B 6
3.1	280.4	252	1.1	63	63B 6
3.0	286.0	257	2.0	71	63B 6
2.5	342.9	308	1.7	71	63B 6
2.5	346.4	312	0.9	63	63B 6
2.2	387.0	348	1.5	71	63B 6

<b>0.13 kW</b>					
$n_1 = 1360 \text{ min}^{-1}$		63A 4			
$n_1 = 860 \text{ min}^{-1}$		63C 6			

57	23.7	20	12.3	63	63A 4
50	27.5	23	10.6	63	63A 4
44	30.6	25	18.3	71	63A 4
44	31.2	26	9.3	63	63A 4
38	35.8	29	8.5	63	63A 4
31	44.6	37	6.8	63	63A 4
26	52.4	43	5.8	63	63A 4
19.7	69.0	57	4.4	63	63A 4
17.1	79.5	65	3.8	63	63A 4
15.0	90.6	74	3.1	63	63A 4
13.1	103.8	85	2.8	63	63A 4
10.5	129.3	106	2.3	63	63A 4
9.0	151.9	125	2.0	63	63A 4
8.1	168.0	136	3.3	71	63A 4
7.6	179.6	148	3.1	71	63A 4
7.0	193.6	159	2.9	71	63A 4
6.8	200.1	164	1.5	63	63A 4
6.5	209.4	172	2.7	71	63A 4
6.2	220.8	181	2.5	71	63A 4
5.6	243.3	200	1.3	63	63A 4
5.4	253.4	208	2.2	71	63A 4
4.8	280.4	230	1.1	63	63A 4
4.6	298.8	245	1.9	71	63A 4
4.0	342.9	282	1.6	71	63A 4
3.9	346.4	285	0.9	63	63A 4
3.5	387.0	318	1.4	71	63A 4
2.9	298.8	388	1.4	71	63C 6
2.5	342.9	445	1.2	71	63C 6
2.2	387.0	503	1.0	71	63C 6

<b>0.18 kW</b>					
$n_1 = 1370 \text{ min}^{-1}$		63B 4			
$n_1 = 870 \text{ min}^{-1}$		71A 6			

92	14.8	17	13.1	63	63B 4
80	17.2	19	11.4	63	63B 4
70	19.5	22	10.4	63	63B 4
58	23.7	27	9.0	63	63B 4
50	27.5	31	7.7	63	63B 4
44	31.2	35	6.8	63	63B 4
38	35.8	40	6.2	63	63B 4
31	44.6	50	5.0	63	63B 4
26	52.4	59	4.2	63	63B 4
19.9	69.0	78	3.2	63	63B 4
17.2	79.5	90	2.8	63	63B 4
15.1	90.6	102	2.2	63	63B 4
13.2	103.8	117	2.0	63	63B 4
11.1	123.5	139	3.3	71	63B 4
10.6	129.3	146	1.6	63	63B 4
9.6	143.1	162	2.8	71	63B 4
9.0	151.9	172	1.4	63	63B 4
8.9	154.8	175	2.6	71	63B 4
8.2	168.0	190	2.4	71	63B 4
7.6	179.6	203	2.3	71	63B 4
7.1	193.6	219	2.1	71	63B 4
6.8	200.1	226	1.1	63	63B 4
6.5	209.4	236	1.9	71	63B 4
6.2	220.8	249	1.8	71	63B 4
5.6	243.3	275	0.9	63	63B 4
5.4	253.4	286	1.6	71	63B 4
4.9	280.4	317	0.8	63	63B 4
4.8	286.0	323	1.4	71	63B 4
4.6	298.8	337	1.4	71	63B 4
4.0	342.9	387	1.2	71	63B 4
3.5	387.0	437	1.1	71	63B 4
3.0	294.9	524	2.0	90	71A 6
2.9	298.8	531	1.0	71	71A 6
2.8	309.6	551	1.9	90	71A 6
2.6	338.1	601	1.7	90	71A 6
2.5	342.9	610	0.9	71	71A 6
2.2	390.0	694	1.5	90	71A 6
1.7	501.6	912	3.0	125	71A 6
1.6	555.7	1010	2.7	125	71A 6

<b>0.22 kW</b>					
$n_1 = 1400 \text{ min}^{-1}$		63C 4			

122	11.5	15	12.3	63	63C 4
105	13.3	18	12.3	63	63C 4
94	14.8	20	11.0	63	63C 4
82	17.2	23	9.5	63	63C 4
72	19.5	26	8.7	63	63C 4
59	23.7	32	7.5	63	63C 4
51	27.5	37	6.5	63	63C 4
45	31.2	42	5.7	63	63C 4
39	35.8	48	5.2	63	63C 4
31	44.6	60	4.2	63	63C 4
27	52.4	71	3.5	63	63C 4
20	69.0	93	2.7	63	63C 4
17.6	79.5	107	2.3	63	63C 4
15.4	90.6	122	1.9	63	63C 4

<b>0.22 kW</b>					
$n_1 = 1400 \text{ min}^{-1}$		63C 4			

13.5	103.8	140	1.7	63	63C 4
11.3	123.5	167	2.8	71	63C 4
10.8	129.3	175	1.4	63	63C 4
9.8	143.1	193	2.4	71	63C 4
9.2	151.9	205	1.2	63	63C 4
9.0	154.8	209	2.2	71	63C 4
8.3	168.0	227	2.0	71	63C 4
7.8	179.6	243	1.9	71	63C 4
7.2	193.6	262	1.8	71	63C 4
7.0	200.1	270	0.9	63	63C 4
6.7	209.4	283	1.6	71	63C 4
6.3	220.8	298	1.5	71	63C 4
5.5	253.4	343	1.3	71	63C 4
4.9	286.0	386	1.2	71	63C 4
4.7	298.8	404	1.1	71	63C 4
4.1	342.9	463	1.0	71	63C 4
3.6	387.0	523	0.9	71	63C 4
2.5	555.7	767	3.5	125	63C 4

<b>0.25 kW</b>					
$n_1 = 1370 \text{ min}^{-1}$		71A 4			
$n_1 = 870 \text{ min}^{-1}$		71B 6			

173	7.9	12	13.7	63	71A 4
133	10.3	16	11.5	63	71A 4
119	11.5	18	10.6	63	71A 4
103	13.3	21	10.6	63	71A 4
92	14.8	23	9.5	63	71A 4
80	17.2	27	8.2	63	71A 4
70	19.5	31	7.5	63	71A 4
58	23.7	37	6.4	63	71A 4
50	27.5	43	5.6	63	71A 4
44	31.2	49	4.9	63	71A 4
38	35.8	56	4.5	63	71A 4
31	44.6	70	3.6	63	71A 4
26	52.4	82	3.0	63	71A 4
19.9	69.0	108	2.3	63	71A 4
17.2	79.5	125	2.0	63	71A 4
15.7	87.4	137	3.4	71	71A 4
15.1	90.6	142	1.6	63	71A 4
13.9	98.6	155	3.0	71	71A 4
13.2	103.8	163	1.4	63	71A 4
12.7	107.6	169	2.7	71	71A 4
11.1	123.5	194	2.4	71	71A 4
10.6	129.3	203	1.2	63	71A 4
9.0	151.9	238	1.0	63	71A 4
8.9	154.8	243	1.9	71	71A 4
8.2	168.0	263	1.7	71	71A 4
7.6	179.6	282	1.6	71	71A 4
6.5	209.4	328	1.4	71	71A 4
6.4	212.6	333	2.7	90	71A 4
6.2	220.8	346	1.3	71	71A 4
5.9	234.1	367	2.5	90	71A 4
5.4	253.4	397	1.2	71	71A 4
5.1	268.3	421	2.2	90	71A 4
4.8	286.0	449	1.0	71	71A 4
4.6	294.9	463	2.0	90	71A 4
4.6	298.8	469	1.0	71	71A 4
4.4	309.6	486	1.9	90	71A 4



ПРОМЫШЛЕННЫЕ

HIGH TECH *line*

ПРОМЫШЛЕННЫЕ

ПРОМЫШЛЕННЫЕ

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>0.25 kW</b>					$n_1 = 1370 \text{ min}^{-1}$ $n_1 = 870 \text{ min}^{-1}$	71A 4 71B 6
----------------	--	--	--	--	---	----------------

4.1	338.1	530	1.7	90	71A 4
4.0	342.9	538	0.9	71	71A 4
3.5	390.0	612	1.5	90	71A 4
3.4	253.4	626	0.8	71	71B 6
3.0	294.9	728	1.4	90	71B 6
2.8	309.6	765	1.4	90	71B 6
2.6	338.1	835	1.2	90	71B 6
2.5	555.7	891	3.0	125	71A 4
2.3	382.5	965	2.8	125	71B 6
2.2	390.0	963	1.1	90	71B 6
1.9	455.8	1151	2.4	125	71B 6
1.7	501.6	1266	2.2	125	71B 6
1.6	555.7	1403	2.0	125	71B 6

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>0.37 kW</b>					$n_1 = 2790 \text{ min}^{-1}$ $n_1 = 1380 \text{ min}^{-1}$ $n_1 = 910 \text{ min}^{-1}$ $n_1 = 880 \text{ min}^{-1}$	63C 2 71B 4 80A 6 71C 6
----------------	--	--	--	--	--	----------------------------------

5.9	234.1	539	1.7	90	71B 4
5.4	253.4	584	0.8	71	71B 4
5.1	268.3	618	1.5	90	71B 4
4.9	179.6	649	0.8	71	71C 6
4.7	294.9	680	1.3	90	71B 4
4.5	309.6	713	1.3	90	71B 4
4.1	338.1	779	1.2	90	71B 4
4.1	223.5	781	2.4	112	80A 6
3.7	247.9	866	2.2	112	80A 6
3.6	382.5	901	3.0	125	71B 4
3.5	390.0	899	1.0	90	71B 4
3.0	455.8	1074	2.5	125	71B 4
2.8	309.6	1119	0.9	90	71C 6
2.8	501.6	1182	2.3	125	71B 4
2.5	555.7	1309	2.1	125	71B 4
2.4	566.4	1334	2.8	140	71B 4
2.4	375.3	1311	1.3	112	80A 6
2.4	382.5	1366	2.0	125	80A 6
2.3	389.8	1440	2.7	140	71C 6
2.1	424.5	1516	2.6	140	80A 6
2.0	455.8	1628	1.7	125	80A 6
1.8	501.6	1792	1.5	125	80A 6
1.8	511.2	1826	2.1	140	80A 6
1.7	520.6	1860	3.0	160	80A 6
1.6	555.7	1985	1.4	125	80A 6
1.6	566.4	2023	1.9	140	80A 6
1.6	576.8	2061	2.7	160	80A 6
1.5	576.8	2131	2.6	160	71C 6

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>0.55 kW</b>					$n_1 = 2800 \text{ min}^{-1}$ $n_1 = 1380 \text{ min}^{-1}$ $n_1 = 1390 \text{ min}^{-1}$ $n_1 = 910 \text{ min}^{-1}$	71B 2 71C 4 80A 4 80B 6
----------------	--	--	--	--	---	----------------------------------

14.9	92.5	317	2.9	90	71C 4
14.0	98.6	338	1.4	71	71C 4
12.9	106.7	366	2.5	90	71C 4
12.8	107.6	369	1.2	71	71C 4
11.3	122.3	419	2.2	90	71C 4
11.2	123.5	423	1.1	71	71C 4
10.5	131.1	449	2.0	90	71C 4
9.6	143.1	490	0.9	71	71C 4
9.1	151.9	520	1.7	90	71C 4
8.9	154.8	530	0.9	71	71C 4
8.4	166.0	565	3.1	112	80A 4
8.4	165.2	566	1.6	90	71C 4
8.2	168.0	575	0.8	71	71C 4
7.1	194.9	663	2.6	112	80A 4
6.5	212.6	728	1.2	90	71C 4
6.2	223.5	760	2.3	112	80A 4
5.9	234.1	802	1.1	90	71C 4
5.1	268.3	919	1.0	90	71C 4
5.1	272.4	926	1.9	112	80A 4
5.1	271.4	950	2.8	125	71C 4
4.7	298.1	1014	1.7	112	80A 4
4.6	303.0	1061	2.5	125	71C 4
4.5	309.6	1060	0.9	90	71C 4
4.1	342.9	1166	1.5	112	80A 4
3.9	352.7	1235	2.2	125	71C 4
3.7	375.3	1276	1.4	112	80A 4
3.6	382.5	1339	2.0	125	71C 4
3.5	389.8	1365	2.8	140	71C 4
3.0	455.8	1596	1.7	125	71C 4
2.7	511.2	1790	2.1	140	71C 4
2.5	555.7	1946	1.4	125	71C 4
2.4	566.4	1983	1.9	140	71C 4
2.4	576.8	2020	2.7	160	71C 4
2.0	455.8	2420	1.1	125	80B 6
1.8	501.6	2664	1.0	125	80B 6
1.8	511.2	2714	1.4	140	80B 6
1.7	520.6	2765	2.0	160	80B 6
1.6	555.7	2951	0.9	125	80B 6
1.6	566.4	3007	1.3	140	80B 6
1.6	576.8	3063	1.8	160	80B 6

<b>0.37 kW</b>					$n_1 = 2790 \text{ min}^{-1}$ $n_1 = 1380 \text{ min}^{-1}$ $n_1 = 910 \text{ min}^{-1}$ $n_1 = 880 \text{ min}^{-1}$	63C 2 71B 4 80A 6 71C 6
----------------	--	--	--	--	--	----------------------------------

271	10.3	12	12.8	63	63C 2
243	11.5	13	11.9	63	63C 2
210	13.3	15	11.6	63	63C 2
188	14.8	17	10.6	63	63C 2
174	7.9	18	9.3	63	71B 4
163	17.2	20	9.5	63	63C 2
143	19.5	22	8.5	63	63C 2
134	10.3	24	7.8	63	71B 4
120	11.5	26	7.2	63	71B 4
104	13.3	31	7.2	63	71B 4
93	14.8	34	6.4	63	71B 4
80	17.2	40	5.6	63	71B 4
71	19.5	45	5.1	63	71B 4
58	23.7	55	4.4	63	71B 4
50	27.5	63	3.8	63	71B 4
44	31.2	72	3.3	63	71B 4
39	35.8	82	3.0	63	71B 4
31	44.6	103	2.4	63	71B 4
26	52.4	121	2.1	63	71B 4
20	69.0	159	1.6	63	71B 4
18.1	76.1	175	2.6	71	71B 4
17.4	79.5	183	1.4	63	71B 4
15.8	87.4	201	2.3	71	71B 4
15.2	90.6	209	1.1	63	71B 4
14.0	98.6	227	2.0	71	71B 4
13.3	103.8	239	1.0	63	71B 4
12.8	107.6	248	1.9	71	71B 4
11.3	122.3	282	3.2	90	71B 4
11.2	123.5	285	1.6	71	71B 4
10.7	129.3	298	0.8	63	71B 4
10.1	87.4	316	1.7	71	71C 6
8.9	154.8	357	1.3	71	71B 4
8.4	165.2	381	2.4	90	71B 4
8.2	168.0	387	1.2	71	71B 4
7.7	179.6	414	1.1	71	71B 4
7.1	193.6	446	1.0	71	71B 4
6.6	209.4	483	1.0	71	71B 4
6.5	212.6	490	1.9	90	71B 4
6.2	220.8	509	0.9	71	71B 4

<b>0.55 kW</b>					$n_1 = 2800 \text{ min}^{-1}$ $n_1 = 1380 \text{ min}^{-1}$ $n_1 = 1390 \text{ min}^{-1}$ $n_1 = 910 \text{ min}^{-1}$	71B 2 71C 4 80A 4 80B 6
----------------	--	--	--	--	---	----------------------------------

354	7.9	13	10.5	63	71B 2
272	10.3	17	8.6	63	71B 2
244	11.5	19	8.0	63	71B 2
211	13.3	22	7.8	63	71B 2
174	7.9	27	6.3	63	71C 4
134	10.3	35	5.3	63	71C 4
120	11.5	39	4.8	63	71C 4
104	13.3	46	4.8	63	71C 4
93	14.8	51	4.3	63	71C 4
80	17.2	59	3.7	63	71C 4
71	19.5	67	3.4	63	71C 4
58	23.7	81	3.0	63	71C 4
50	27.5	94	2.6	63	71C 4
44	31.2	107	2.2	63	71C 4
39	35.8	123	2.0	63	71C 4
32	42.6	146	3.2	71	71C 4
31	44.6	153	1.6	63	71C 4
28	49.3	169	2.7	71	71C 4
26	52.4	179	1.4	63	71C 4
26	53.4	183	2.5	71	71C 4
24	57.9	198	2.3	71	71C 4
20	69.0	236	1.1	63	71C 4
18.1	76.1	261	1.8	71	71C 4
17.4	79.5	272	0.9	63	71C 4
15.8	87.4	299	1.5	71	71C 4

<b>0.75 kW</b>					$n_1 = 2800 \text{ min}^{-1}$ $n_1 = 1390 \text{ min}^{-1}$ $n_1 = 910 \text{ min}^{-1}$	71C 2 80B 4 80C 6
----------------	--	--	--	--	--	-------------------------

354	7.9	18	7.7	63	71C 2
272	10.3	24	6.3	63	71C 2
244	11.5	26	5.9	63	71C 2
211	13.3	31	5.7	63	71C 2
176	7.9	37	4.6	63	80B 4
135	10.3	48	3.9	63	80B 4
121	11.5	53	3.6	63	80B 4
105	13.3	61	3.6	63	80B 4
94	14.8	69	3.2	63	80B 4
81	17.2	80	2.8	63	80B 4
71	19.5	91	2.5	63	80B 4
59	23.7	110	2.2	63	80B 4
51	27.5	127	1.9	63	80B 4
45	30.6	142	3.2	71	80B 4



ПРОМЫШЛЕННЫЕ

HIGH TECH *line* НЫЕ

ПРОМЫШЛЕННЫЕ



$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>0.75 kW</b>	$n_1 = 2800 \text{ min}^{-1}$ $n_1 = 1390 \text{ min}^{-1}$ $n_1 = 910 \text{ min}^{-1}$	71C 2 80B 4 80C 6
----------------	--	-------------------------

<b>0.88 kW</b>	$n_1 = 1350 \text{ min}^{-1}$	80C 4
----------------	-------------------------------	-------

<b>1.1 kW</b>	$n_1 = 2830 \text{ min}^{-1}$ $n_1 = 1390 \text{ min}^{-1}$ $n_1 = 920 \text{ min}^{-1}$	80B 2 80D 4 90L 6
---------------	--	-------------------------

44	31.2	145	1.7	63	80B 4
39	35.8	166	1.5	63	80B 4
37	37.1	172	2.7	71	80B 4
33	42.6	197	2.3	71	80B 4
31	44.6	207	1.2	63	80B 4
28	49.3	229	2.0	71	80B 4
27	52.4	243	1.0	63	80B 4
26	53.4	247	1.9	71	80B 4
23	59.5	276	3.3	90	80B 4
20	69.0	320	0.8	63	80B 4
19.0	73.3	340	2.7	90	80B 4
18.3	76.1	353	1.3	71	80B 4
17.2	80.7	374	2.4	90	80B 4
15.9	87.4	405	1.1	71	80B 4
15.0	92.5	429	2.1	90	80B 4
14.1	98.6	457	1.0	71	80B 4
13.0	106.7	495	1.8	90	80B 4
12.9	107.6	499	0.9	71	80B 4
11.4	122.3	567	1.6	90	80B 4
11.3	123.5	573	0.8	71	80B 4
10.6	131.1	608	1.5	90	80B 4
10.2	135.6	629	2.8	112	80B 4
9.2	151.9	704	1.3	90	80B 4
9.0	154.8	718	2.4	112	80B 4
8.4	165.2	766	1.2	90	80B 4
8.4	166.0	770	2.3	112	80B 4
7.1	194.9	904	1.9	112	80B 4
6.7	207.0	981	2.8	125	80B 4
6.5	212.6	986	0.9	90	80B 4
6.2	223.5	1036	1.7	112	80B 4
6.2	225.4	1068	2.5	125	80B 4
5.9	234.1	1086	0.8	90	80B 4
5.6	246.6	1169	2.3	125	80B 4
5.6	247.9	1149	1.5	112	80B 4
5.1	272.4	1263	1.4	112	80B 4
4.7	298.1	1383	1.3	112	80B 4
4.6	303.0	1437	1.9	125	80B 4
4.5	308.8	1464	2.6	140	80B 4
4.1	342.9	1590	1.1	112	80B 4
3.9	352.7	1672	1.6	125	80B 4
3.7	375.3	1740	1.0	112	80B 4
3.6	382.5	1813	1.5	125	80B 4
3.6	389.8	1848	2.1	140	80B 4
3.5	397.0	1882	2.9	160	80B 4
3.0	455.8	2161	1.2	125	80B 4
2.7	511.2	2423	1.6	140	80B 4
2.7	520.6	2468	2.2	160	80B 4
2.5	555.7	2635	1.0	125	80B 4
2.5	566.4	2685	1.4	140	80B 4
2.4	576.8	2735	2.0	160	80B 4
2.0	455.8	3300	0.8	125	80C 6
2.0	457.2	3311	2.4	180	80C 6
1.7	520.6	3770	1.5	160	80C 6
1.6	566.4	4101	1.0	140	80C 6
1.6	584.3	4231	2.6	200	80C 6

171	7.9	44	3.8	63	80C 4
131	10.3	58	3.2	63	80C 4
118	11.5	64	3.0	63	80C 4
102	13.3	74	3.0	63	80C 4
91	14.8	83	2.6	63	80C 4
79	17.2	96	2.3	63	80C 4
69	19.5	109	2.1	63	80C 4
59	22.9	128	3.3	71	80C 4
57	23.7	133	1.8	63	80C 4
50	27.1	152	3.0	71	80C 4
49	27.5	154	1.6	63	80C 4
38	35.8	200	1.2	63	80C 4
36	37.1	208	2.2	71	80C 4
32	42.6	238	1.9	71	80C 4
30	44.6	250	1.0	63	80C 4
27	49.3	276	1.7	71	80C 4
26	52.4	293	3.1	90	80C 4
26	52.4	293	0.9	63	80C 4
23	57.9	324	1.4	71	80C 4
23	59.5	333	2.7	90	80C 4
18.4	73.3	411	2.2	90	80C 4
17.7	76.1	427	1.1	71	80C 4
16.7	80.7	452	2.0	90	80C 4
15.5	87.4	489	0.9	71	80C 4
14.6	92.5	518	1.8	90	80C 4
14.4	93.9	526	3.3	112	80C 4
12.7	106.7	598	1.5	90	80C 4
12.2	110.9	621	2.8	112	80C 4
10.3	131.1	735	1.2	90	80C 4
10.0	135.6	760	2.3	112	80C 4
8.9	151.9	851	1.1	90	80C 4
8.7	154.8	868	2.0	112	80C 4
8.2	165.2	896	1.0	90	80C 4
8.1	166.0	830	1.9	112	80C 4
7.5	180.4	1033	2.7	125	80C 4
6.9	194.9	1092	1.6	112	80C 4
6.5	207.0	1185	2.3	125	80C 4
6.0	223.5	1252	1.4	112	80C 4
6.0	225.2	1290	2.9	140	80C 4
6.0	225.4	1291	2.1	125	80C 4
5.0	271.2	1553	2.4	140	80C 4
5.0	271.4	1555	1.7	125	80C 4
5.0	272.4	1526	1.1	112	80C 4
3.9	342.9	1921	0.9	112	80C 4
3.8	352.7	2020	1.3	125	80C 4
3.8	359.4	2058	1.8	140	80C 4
3.7	366.1	2097	2.6	160	80C 4
3.2	424.5	2431	1.6	140	80C 4
3.1	432.3	2476	2.2	160	80C 4
3.0	455.8	2610	1.0	125	80C 4
3.0	457.2	2618	2.9	180	80C 4
2.4	555.7	3183	0.8	125	80C 4
2.4	557.2	3191	2.4	180	80C 4
2.4	566.4	3244	1.2	140	80C 4
2.3	576.8	3304	1.6	160	80C 4

358	7.9	26	5.3	63	80B 2
275	10.3	34	4.4	63	80B 2
247	11.5	38	4.0	63	80B 2
213	13.3	44	3.9	63	80B 2
191	14.8	50	3.6	63	80B 2
176	7.9	54	3.2	63	80D 4
165	17.2	57	3.2	63	80B 2
145	19.5	65	2.9	63	80B 2
135	10.3	70	2.6	63	80D 4
121	11.5	78	2.4	63	80D 4
105	13.3	90	2.4	63	80D 4
94	14.8	101	2.2	63	80D 4
81	17.2	117	1.9	63	80D 4
74	18.7	127	3.2	71	80D 4
71	19.5	133	1.7	63	80D 4
61	22.9	156	2.8	71	80D 4
59	23.7	161	1.5	63	80D 4
51	27.1	184	2.5	71	80D 4
51	27.5	187	1.3	63	80D 4
45	30.6	208	2.2	71	80D 4
44	31.2	213	1.1	63	80D 4
39	35.8	243	1.0	63	80D 4
37	37.1	252	1.8	71	80D 4
33	42.2	287	3.2	90	80D 4
33	42.6	290	1.6	71	80D 4
31	44.6	303	0.8	63	80D 4
28	49.3	336	1.4	71	80D 4
27	52.4	356	2.6	90	80D 4
26	53.4	363	1.3	71	80D 4
24	57.9	394	1.2	71	80D 4
23	59.5	404	2.3	90	80D 4
19.0	73.3	498	1.8	90	80D 4
18.3	76.1	518	0.9	71	80D 4
18.0	77.0	524	3.3	112	80D 4
17.2	80.7	549	1.7	90	80D 4
16.3	85.4	581	3.0	112	80D 4
15.9	87.4	594	0.8	71	80D 4
14.8	93.9	639	2.7	112	80D 4
14.7	94.4	642	1.4	90	80D 4
13.5	102.8	699	2.5	112	80D 4
13.0	106.7	726	1.3	90	80D 4
12.5	110.9	754	2.3	112	80D 4
11.4	122.3	832	1.1	90	80D 4
11.1	125.2	852	2.1	112	80D 4
10.6	131.1	892	1.0	90	80D 4
10.2	135.6	923	1.9	112	80D 4
10.1	137.5	956	2.9	125	80D 4
9.2	151.9	1033	0.9	90	80D 4
9.0	154.8	1053	1.7	112	80D 4
8.5	163.9	1140	2.5	125	80D 4
8.4	165.2	1124	0.8	90	80D 4
8.4	166.0	1129	1.5	112	80D 4
7.7	180.4	1254	2.2	125	80D 4
7.1	194.9	1326	1.3	112	80D 4
6.7	206.8	1438	2.6	140	80D 4
6.7	207.0	1439	1.9	125	80D 4
6.2	223.5	1520	1.2	112	80D 4
6.2	225.2	1566	2.4	140	80D 4

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ





ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

HIGH TECH line

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>1.1 kW</b>					$n_1 = 2830 \text{ min}^{-1}$ $n_1 = 1390 \text{ min}^{-1}$ $n_1 = 920 \text{ min}^{-1}$	80B 2 80D 4 90L 6
---------------	--	--	--	--	--	-------------------------

6.2	225.4	1567	1.7	125	80D 4
5.6	246.4	1713	2.2	140	80D 4
5.6	246.6	1715	1.6	125	80D 4
5.6	247.9	1686	1.0	112	80D 4
5.1	271.2	1885	2.0	140	80D 4
5.1	271.4	1887	1.4	125	80D 4
5.1	272.4	1853	0.9	112	80D 4
4.7	298.1	2028	0.9	112	80D 4
4.6	303.0	2107	1.3	125	80D 4
4.5	308.8	2147	1.8	140	80D 4
4.4	314.6	2187	2.5	160	80D 4
3.9	352.7	2452	1.1	125	80D 4
3.9	359.4	2499	1.5	140	80D 4
3.8	366.1	2545	2.1	160	80D 4
3.3	424.5	2951	1.3	140	80D 4
3.2	432.3	3006	1.8	160	80D 4
3.0	455.8	3169	0.9	125	80D 4
3.0	457.2	3179	2.4	180	80D 4
2.5	557.2	3874	2.0	180	80D 4
2.5	566.4	3938	1.0	140	80D 4
2.4	576.8	4011	1.3	160	80D 4
2.2	424.5	4459	0.9	140	90L 6
2.1	432.3	4541	1.2	160	90L 6
2.1	438.9	4610	2.4	200	90L 6
2.0	457.2	4803	1.6	180	90L 6
1.7	557.2	5853	1.3	180	90L 6
1.6	576.8	6060	0.9	160	90L 6
1.6	584.3	6138	1.8	200	90L 6

<b>1.5 kW</b>					$n_1 = 2830 \text{ min}^{-1}$ $n_1 = 1400 \text{ min}^{-1}$ $n_1 = 925 \text{ min}^{-1}$	80C 2 90L 4 90LB 6
---------------	--	--	--	--	--	--------------------------

412	6.9	31	7.0	71	80C 2
358	7.9	36	3.9	63	80C 2
337	8.4	38	6.5	71	80C 2
275	10.3	47	3.2	63	80C 2
247	11.5	52	3.0	63	80C 2
213	13.3	61	2.9	63	80C 2
191	14.8	68	2.7	63	80C 2
177	7.9	73	2.3	63	90L 4
165	17.2	78	2.4	63	80C 2
145	19.5	89	2.1	63	80C 2
136	10.3	95	2.0	63	90L 4
123	11.4	105	3.2	71	90L 4
122	11.5	106	1.8	63	90L 4
105	13.3	122	1.8	63	90L 4
100	13.9	128	3.1	71	90L 4
94	14.8	137	1.6	63	90L 4
85	16.5	152	2.6	71	90L 4
82	17.2	158	1.4	63	90L 4
75	18.7	172	2.4	71	90L 4
72	19.5	180	1.3	63	90L 4
61	22.9	211	2.0	71	90L 4
59	23.7	219	1.1	63	90L 4
52	27.1	249	1.8	71	90L 4

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>1.5 kW</b>					$n_1 = 2830 \text{ min}^{-1}$ $n_1 = 1400 \text{ min}^{-1}$ $n_1 = 925 \text{ min}^{-1}$	80C 2 90L 4 90LB 6
---------------	--	--	--	--	--	--------------------------

51	27.5	253	0.9	63	90L 4
46	30.6	282	1.6	71	90L 4
45	31.2	288	0.8	63	90L 4
43	32.5	300	3.0	90	90L 4
38	36.9	340	2.7	90	90L 4
38	37.1	342	1.3	71	90L 4
33	42.2	388	2.3	90	90L 4
33	42.6	392	1.2	71	90L 4
31	45.2	416	2.2	90	90L 4
28	49.3	454	1.0	71	90L 4
27	52.4	482	1.9	90	90L 4
26	53.4	491	0.9	71	90L 4
24	57.2	527	3.3	112	90L 4
24	57.9	533	0.9	71	90L 4
24	59.5	548	1.7	90	90L 4
22	64.6	594	2.9	112	90L 4
19.1	73.3	675	1.3	90	90L 4
18.2	77.0	709	2.5	112	90L 4
17.4	80.7	743	1.2	90	90L 4
16.4	85.4	787	2.2	112	90L 4
15.1	92.5	852	1.1	90	90L 4
14.9	93.9	865	2.0	112	90L 4
13.6	102.8	946	1.8	112	90L 4
13.1	106.7	983	0.9	90	90L 4
13.1	107.1	1031	2.6	125	90L 4
12.6	110.9	1021	1.7	112	90L 4
11.4	122.3	1126	0.8	90	90L 4
11.2	125.2	1153	1.5	112	90L 4
11.0	126.8	1194	2.3	125	90L 4
10.3	135.6	1249	1.4	112	90L 4
10.2	137.5	1295	2.2	125	90L 4
9.0	154.8	1426	1.2	112	90L 4
8.5	163.8	1541	2.6	140	90L 4
8.5	163.9	1543	1.8	125	90L 4
8.4	166.0	1529	1.1	112	90L 4
7.8	180.4	1698	1.6	125	90L 4
7.2	194.9	1795	1.0	112	90L 4
6.8	206.8	1946	2.0	140	90L 4
6.8	207.0	1948	1.4	125	90L 4
6.6	210.6	1982	2.7	160	90L 4
6.3	223.5	2058	0.9	112	90L 4
6.2	225.2	2120	1.8	140	90L 4
6.2	225.4	2122	1.3	125	90L 4
6.1	229.3	2159	2.5	160	90L 4
5.7	246.4	2319	1.6	140	90L 4
5.7	246.6	2322	1.2	125	90L 4
5.6	251.0	2362	2.3	160	90L 4
5.2	271.2	2553	1.5	140	90L 4
5.2	271.4	2555	1.1	125	90L 4
5.1	276.2	2600	2.1	160	90L 4
5.0	280.1	2637	2.9	180	90L 4
4.6	303.0	2853	0.9	125	90L 4
4.5	308.8	2907	1.3	140	90L 4
4.5	314.6	2961	1.8	160	90L 4
4.3	327.8	3085	2.5	180	90L 4
4.0	352.7	3320	0.8	125	90L 4
3.9	359.4	3383	1.1	140	90L 4
3.8	366.1	3446	1.6	160	90L 4
3.4	417.9	3934	2.0	180	90L 4

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>1.5 kW</b>					$n_1 = 2830 \text{ min}^{-1}$ $n_1 = 1400 \text{ min}^{-1}$ $n_1 = 925 \text{ min}^{-1}$	80C 2 90L 4 90LB 6
---------------	--	--	--	--	--	--------------------------

3.3	424.5	3996	1.0	140	90L 4
3.2	432.3	4070	1.3	160	90L 4
3.2	438.9	4131	2.6	200	90L 4
2.5	557.2	5245	1.5	180	90L 4
2.4	576.8	5430	1.0	160	90L 4
2.4	584.3	5501	2.0	200	90L 4
2.1	438.9	6253	1.8	200	90LB 6
2.0	457.2	6514	1.2	180	90LB 6
1.7	557.2	7939	1.0	180	90LB 6
1.6	584.3	8325	1.3	200	90LB 6

<b>1.8 kW</b>					$n_1 = 2770 \text{ min}^{-1}$ $n_1 = 1400 \text{ min}^{-1}$ $n_1 = 940 \text{ min}^{-1}$	80D 2 90L 4 100B 6
---------------	--	--	--	--	--	--------------------------

404	6.9	38	5.7	71	80D 2
350	7.9	44	3.2	63	80D 2
279	9.9	55	4.7	71	80D 2
269	10.3	57	2.6	63	80D 2
241	11.5	64	2.4	63	80D 2
208	13.3	74	2.4	63	80D 2
187	14.8	83	2.2	63	80D 2
177	7.9	87	1.9	63	90LB 4
167	8.4	93	3.2	71	90LB 4
141	9.9	110	2.9	71	90LB 4
136	10.3	114	1.6	63	90LB 4
123	11.4	126	2.7	71	90LB 4
122	11.5	127	1.5	63	90LB 4
105	13.3	147	1.5	63	90LB 4
100	13.9	154	2.6	71	90LB 4
94	14.8	164	1.3	63	90LB 4
85	16.5	182	2.2	71	90LB 4
82	17.2	190	1.2	63	90LB 4
75	18.7	207	2.0	71	90LB 4
72	19.5	216	1.1	63	90LB 4
61	22.9	253	1.7	71	90LB 4
61	23.0	254	3.2	90	90LB 4
59	23.7	262	0.9	63	90LB 4
55	25.7	284	3.2	90	90LB 4
52	27.1	299	1.5	71	90LB 4
51	27.5	304	0.8	63	90LB 4
49	28.8	319	2.9	90	90LB 4
46	30.6	338	1.4	71	90LB 4
43	32.5	360	2.5	90	90LB 4
38	37.1	410	1.1	71	90LB 4
33	42.2	466	2.0	90	90LB 4
33	42.6	470	1.0	71	90LB 4
31	45.2	500	1.8	90	90LB 4
28	49.3	545	0.8	71	90LB 4
26	53.4	590	0.8	71	90LB 4
26	53.4	590	3.0	112	90LB 4
24	57.2	632	2.8	112	90LB 4
24	59.5	657	1.4	90	90LB 4
22	64.6	713	2.5	112	90LB 4
19.1	73.3	810	1.1	90	90LB 4
18.2	77.0	851	2.1	112	90LB 4



ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

**HIGH TECH** *line*

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ



$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>1.8 kW</b>		$n_1=2770 \text{ min}^{-1}$ $n_1=1400 \text{ min}^{-1}$ $n_1=940 \text{ min}^{-1}$	80D 2 90LB 4 100B 6
---------------	--	--	---------------------------

<b>2.2 kW</b>		$n_1=2840 \text{ min}^{-1}$ $n_1=1410 \text{ min}^{-1}$ $n_1=940 \text{ min}^{-1}$	90L 2 100A 4 100BL 6
---------------	--	--	----------------------------

<b>2.2 kW</b>		$n_1=2840 \text{ min}^{-1}$ $n_1=1410 \text{ min}^{-1}$ $n_1=940 \text{ min}^{-1}$	90L 2 100A 4 100BL 6
---------------	--	--	----------------------------

17.4	80.7	892	1.0	90	90LB 4
16.9	82.9	956	2.8	125	90LB 4
16.4	85.4	944	1.9	112	90LB 4
15.6	89.8	1036	2.6	125	90LB 4
15.1	92.5	1022	0.9	90	90LB 4
14.9	93.9	1038	1.7	112	90LB 4
14.3	97.8	1129	2.4	125	90LB 4
13.6	102.8	1136	1.5	112	90LB 4
13.1	107.1	1237	2.2	125	90LB 4
12.6	110.9	1226	1.4	112	90LB 4
11.2	125.2	1384	1.3	112	90LB 4
11.0	126.7	1431	2.8	140	90LB 4
11.0	126.8	1433	2.0	125	90LB 4
10.3	135.6	1499	1.2	112	90LB 4
10.2	137.4	1552	2.6	140	90LB 4
10.2	137.5	1554	1.8	125	90LB 4
9.0	154.8	1711	1.0	112	90LB 4
8.5	163.8	1850	2.2	140	90LB 4
8.5	163.9	1852	1.5	125	90LB 4
8.4	166.0	1835	1.0	112	90LB 4
8.4	166.8	1884	3.0	160	90LB 4
7.8	180.2	2036	2.0	140	90LB 4
7.8	180.4	2038	1.4	125	90LB 4
7.6	183.6	2073	2.7	160	90LB 4
7.2	194.9	2154	0.8	112	90LB 4
6.2	225.2	2544	1.5	140	90LB 4
6.2	225.4	2546	1.1	125	90LB 4
6.1	229.3	2591	2.1	160	90LB 4
6.0	232.7	2629	2.9	180	90LB 4
5.2	271.2	3063	1.2	140	90LB 4
5.2	271.4	3066	0.9	125	90LB 4
5.1	276.2	3120	1.7	160	90LB 4
5.0	280.1	3164	2.4	180	90LB 4
4.3	327.8	3703	2.1	180	90LB 4
4.1	344.7	3894	2.8	200	90LB 4
3.9	359.4	4060	0.9	140	90LB 4
3.8	366.1	4135	1.3	160	90LB 4
3.2	432.3	4884	1.1	160	90LB 4
3.2	438.9	4958	2.2	200	90LB 4
3.1	457.2	5165	1.5	180	90LB 4
2.7	527.8	5962	1.8	200	90LB 4
2.5	557.2	6294	1.2	180	90LB 4
2.4	576.8	6516	0.8	160	90LB 4
2.1	457.2	7692	1.0	180	100B 6
2.0	479.9	8074	1.4	200	100B 6
1.7	557.2	9375	0.8	180	100B 6
1.6	584.3	9831	1.1	200	100B 6

248	11.5	76	2.0	63	90L 2
214	13.3	88	2.0	63	90L 2
206	6.9	92	2.9	71	100A 4
192	14.8	99	1.8	63	90L 2
178	7.9	106	1.6	63	100A 4
168	8.4	113	2.7	71	100A 4
142	9.9	133	2.4	71	100A 4
137	10.3	138	1.3	63	100A 4
124	11.4	153	2.2	71	100A 4
123	11.5	154	1.2	63	100A 4
109	13.0	174	3.1	90	100A 4
106	13.3	178	1.2	63	100A 4
101	13.9	187	2.1	71	100A 4
101	14.0	188	3.1	90	100A 4
95	14.8	199	1.1	63	100A 4
86	16.5	221	1.8	71	100A 4
82	17.2	230	1.0	63	100A 4
79	17.7	238	3.2	90	100A 4
75	18.7	251	1.6	71	100A 4
72	19.5	262	0.9	63	100A 4
70	20.1	270	2.9	90	100A 4
61	22.9	308	1.4	71	100A 4
61	23.0	308	2.7	90	100A 4
55	25.7	344	2.6	90	100A 4
52	27.1	363	1.3	71	100A 4
49	28.8	387	2.4	90	100A 4
46	30.6	410	1.1	71	100A 4
43	32.5	436	2.1	90	100A 4
38	36.9	495	1.8	90	100A 4
38	37.1	497	0.9	71	100A 4
33	42.2	565	1.6	90	100A 4
33	42.6	571	0.8	71	100A 4
31	45.2	606	1.5	90	100A 4
30	46.8	627	2.8	112	100A 4
27	52.4	702	1.3	90	100A 4
26	53.4	716	2.4	112	100A 4
25	57.2	768	2.3	112	100A 4
24	59.5	797	1.1	90	100A 4
22	64.6	866	2.0	112	100A 4
19.8	71.2	997	2.8	125	100A 4
19.2	73.3	983	0.9	90	100A 4
18.3	77.0	1033	1.7	112	100A 4
17.5	80.7	1082	0.8	90	100A 4
17.4	81.2	1137	3.3	140	100A 4
17.0	82.9	1161	2.3	125	100A 4
16.5	85.4	1146	1.5	112	100A 4
15.7	89.8	1258	2.1	125	100A 4
15.0	93.9	1259	1.4	112	100A 4
14.5	97.0	1359	2.8	140	100A 4
13.7	102.8	1378	1.3	112	100A 4
13.2	107.1	1500	2.5	140	100A 4
13.2	107.1	1501	1.8	125	100A 4
12.7	110.9	1487	1.2	112	100A 4
11.3	125.2	1679	1.0	112	100A 4
11.1	126.7	1737	2.3	140	100A 4
11.1	126.8	1739	1.6	125	100A 4
10.4	135.6	1819	1.0	112	100A 4
10.3	137.4	1884	2.1	140	100A 4
10.3	137.5	1886	1.5	125	100A 4

10.1	140.0	1919	2.9	160	100A 4
9.1	154.8	2076	0.8	112	100A 4
8.6	163.8	2245	1.8	140	100A 4
8.6	163.9	2247	1.2	125	100A 4
8.5	166.0	2227	0.8	112	100A 4
7.8	180.2	2470	1.6	140	100A 4
7.8	180.4	2473	1.1	125	100A 4
7.7	183.6	2516	2.2	160	100A 4
6.8	206.8	2834	1.3	140	100A 4
6.8	207.0	2837	1.0	125	100A 4
6.7	210.6	2887	1.9	160	100A 4
6.3	225.2	3087	1.2	140	100A 4
6.3	225.4	3090	0.9	125	100A 4
6.1	229.3	3144	1.7	160	100A 4
6.1	232.7	3190	2.4	180	100A 4
5.3	267.3	3664	2.9	200	100A 4
5.2	271.2	3717	1.0	140	100A 4
5.1	276.2	3786	1.4	160	100A 4
5.0	280.1	3840	2.0	180	100A 4
4.3	327.8	4493	1.7	180	100A 4
4.1	344.7	4726	2.3	200	100A 4
3.9	366.1	5018	1.1	160	100A 4
3.3	432.3	5926	0.9	160	100A 4
3.2	438.9	6016	1.8	200	100A 4
3.1	457.2	6267	1.2	180	100A 4
2.5	557.2	7638	1.0	180	100A 4
2.4	584.3	8011	1.3	200	100A 4
2.1	457.2	9401	0.8	180	100BL 6
2.0	479.9	9868	1.1	200	100BL 6
1.8	527.8	10852	1.0	200	100BL 6
1.6	584.3	12016	0.9	200	100BL 6

<b>2.2 kW</b>		$n_1=2840 \text{ min}^{-1}$ $n_1=1410 \text{ min}^{-1}$ $n_1=940 \text{ min}^{-1}$	90L 2 100A 4 100BL 6
---------------	--	--	----------------------------

414	6.9	46	4.8	71	90L 2
359	7.9	53	2.7	63	90L 2
338	8.4	56	4.5	71	90L 2
286	9.9	66	3.9	71	90L 2
276	10.3	68	2.2	63	90L 2
250	11.4	76	3.7	71	90L 2

<b>3 kW</b>		$n_1=2840 \text{ min}^{-1}$ $n_1=1420 \text{ min}^{-1}$ $n_1=940 \text{ min}^{-1}$	90LB 2 100B 4 112B 6
-------------	--	--	----------------------------

414	6.9	62	3.5	71	90LB 2
359	7.9	72	1.9	63*	90LB 2
338	8.4	76	3.3	71	90LB 2
286	9.9	90	2.9	71	90LB 2
276	10.3	93	1.6	63*	90LB 2
250	11.4	103	2.7	71	90LB 2
248	11.5	104	1.5	63*	90LB 2
214	13.3	121	1.5	63*	90LB 2
207	6.9	125	2.2	71	100B 4
197	7.2	131	3.3	90	100B 4
192	14.8	135	1.3	63*	90LB 2
180	7.9	144	1.2	63*	100B 4
169	8.4	153	2.0	71	100B 4
157	9.0	164	2.7	90	100B 4
143	9.9	180	1.8	71	100B 4
140	10.1	184	2.7	90	100B 4
138	10.3	187	1.0	63*	100B 4
125	11.4	207	1.6	71	100B 4
124	11.5	208	2.5	90	100B 4
124	11.5	208	0.9	63*	100B 4
109	13.0	236	2.3	90	100B 4
107	13.3	241	0.9	63*	100B 4





ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

HIGH TECH line

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

**3 kW**  $n_1=2840 \text{ min}^{-1}$  90LB 2  
 $n_1=1420 \text{ min}^{-1}$  100B 4  
 $n_1=940 \text{ min}^{-1}$  112B 6

**3 kW**  $n_1=2840 \text{ min}^{-1}$  90LB 2  
 $n_1=1420 \text{ min}^{-1}$  100B 4  
 $n_1=940 \text{ min}^{-1}$  112B 6

**4 kW**  $n_1=2860 \text{ min}^{-1}$  100B 2  
 $n_1=1410 \text{ min}^{-1}$  100BL 4

102	13.9	253	1.6	71	100B 4
101	14.0	254	2.3	90	100B 4
96	14.8	269	0.8	63*	100B 4
90	15.7	285	2.5	90	100B 4
86	16.5	299	1.3	71	100B 4
80	17.7	322	2.3	90	100B 4
76	18.7	340	1.2	71	100B 4
71	20.1	366	2.2	90	100B 4
68	20.9	380	3.4	112	100B 4
62	22.9	416	1.0	71	100B 4
62	23.0	418	2.0	90	100B 4
60	23.6	429	3.1	112	100B 4
55	25.6	465	3.0	112	100B 4
55	25.7	466	1.9	90	100B 4
52	27.1	492	0.9	71	100B 4
49	28.8	524	1.7	90	100B 4
48	29.4	534	3.3	112	100B 4
46	30.6	555	0.8	71	100B 4
44	32.5	591	1.5	90	100B 4
43	32.8	595	2.9	112	100B 4
37	38.2	694	2.5	112	100B 4
34	42.2	766	1.2	90	100B 4
33	43.2	784	2.2	112	100B 4
31	45.2	821	1.1	90	100B 4
30	46.8	849	2.1	112	100B 4
28	50.6	960	2.9	125	100B 4
27	52.4	951	1.0	90	100B 4
27	53.4	969	1.8	112	100B 4
26	55.1	1044	2.7	125	100B 4
25	57.2	1039	1.7	112	100B 4
24	59.5	1080	0.8	90	100B 4
22	64.6	1172	1.5	112	100B 4
22	65.0	1233	2.3	125	100B 4
19.9	71.2	1350	3.0	140	100B 4
19.9	71.2	1350	2.1	125	100B 4
18.4	77.0	1399	1.3	112	100B 4
17.5	81.2	1539	2.5	140	100B 4
17.2	82.7	1568	3.4	160	100B 4
16.6	85.4	1551	1.1	112	100B 4
16.1	88.5	1678	2.3	140	100B 4
15.8	89.8	1703	1.6	125	100B 4
15.1	93.9	1705	1.0	112	100B 4
14.6	97.0	1840	2.1	140	100B 4
14.5	97.8	1855	1.5	125	100B 4
14.4	98.8	1874	2.9	160	100B 4
13.8	102.8	1866	0.9	112	100B 4
13.3	107.1	2031	1.9	140	100B 4
13.3	107.1	2032	1.3	125	100B 4
13.0	109.1	2069	2.6	160	100B 4
12.8	110.9	2014	0.9	112	100B 4
11.2	126.7	2352	1.7	140	100B 4
11.2	126.8	2354	1.2	125	100B 4
11.0	129.1	2396	2.3	160	100B 4
10.3	137.4	2551	1.6	140	100B 4
10.3	137.5	2553	1.1	125	100B 4
10.1	140.0	2598	2.2	160	100B 4
10.0	142.1	2637	3.0	180	100B 4
8.7	163.8	3040	1.3	140	100B 4
8.7	163.9	3042	0.9	125	100B 4

8.5	166.8	3096	1.8	160	100B 4
7.9	180.2	3345	1.2	140	100B 4
7.9	180.4	3348	0.8	125	100B 4
7.7	183.6	3407	1.6	160	100B 4
7.6	186.2	3456	2.3	180	100B 4
6.9	206.2	3828	2.1	180	100B 4
6.9	206.8	3838	1.0	140	100B 4
6.7	210.6	3909	1.4	160	100B 4
6.3	225.2	4180	0.9	140	100B 4
6.2	229.3	4257	1.3	160	100B 4
6.1	232.7	4320	1.8	180	100B 4
5.8	246.4	4574	0.8	140	100B 4
5.7	251.0	4658	1.2	160	100B 4
5.1	276.2	5127	1.1	160	100B 4
5.1	280.1	5200	1.5	180	100B 4
4.8	293.9	5456	2.0	200	100B 4
4.5	314.6	5839	0.9	160	100B 4
4.3	327.8	6084	1.3	180	100B 4
4.1	344.7	6399	1.7	200	100B 4
3.8	372.2	6909	1.6	200	100B 4
3.7	383.9	7125	1.1	180	100B 4
3.4	417.9	7757	1.0	180	100B 4
3.2	438.9	8146	1.3	200	100B 4
3.1	457.2	8486	0.9	180	100B 4
3.0	479.9	8908	1.2	200	100B 4
2.8	503.0	9337	0.8	180	100B 4
2.7	527.8	9796	1.1	200	100B 4
2.4	584.3	10846	1.0	200	100B 4
2.0	479.9	13457	0.8	200	112B 6

101	13.9	340	1.2	71*	100BL 4
101	14.0	341	1.7	90	100BL 4
90	15.7	383	1.9	90	100BL 4
88	16.1	393	3.0	112	100BL 4
86	16.5	401	1.0	71*	100BL 4
79	17.7	433	1.7	90	100BL 4
79	17.9	438	2.8	112	100BL 4
75	18.7	456	0.9	71*	100BL 4
70	20.1	491	1.6	90	100BL 4
67	20.9	510	2.5	112	100BL 4
63	22.3	543	3.2	112	100BL 4
61	23.0	561	1.5	90	100BL 4
60	23.6	576	2.3	112	100BL 4
55	25.6	624	2.2	112	100BL 4
55	25.7	626	1.4	90	100BL 4
49	28.8	703	1.3	90	100BL 4
48	29.4	717	2.4	112	100BL 4
43	32.5	793	1.1	90	100BL 4
43	32.8	800	2.2	112	100BL 4
40	35.6	907	3.0	125	100BL 4
38	36.9	900	1.0	90	100BL 4
37	37.9	965	3.9	140	100BL 4
37	38.2	932	1.9	112	100BL 4
37	38.6	983	2.7	125	100BL 4
33	42.2	1028	0.9	90	100BL 4
33	43.2	1053	1.7	112	100BL 4
31	45.2	1102	0.8	90	100BL 4
31	46.0	1172	2.3	125	100BL 4
30	46.8	1140	1.5	112	100BL 4
28	50.6	1290	2.2	125	100BL 4
26	53.4	1301	1.3	112	100BL 4
26	53.9	1373	2.9	140	100BL 4
26	55.1	1402	2.0	125	100BL 4
22	64.5	1642	2.4	140	100BL 4
22	64.6	1574	1.1	112	100BL 4
22	65.0	1655	1.7	125	100BL 4
19.8	71.2	1813	2.2	140	100BL 4
19.8	71.2	1813	1.5	125	100BL 4
19.4	72.5	1846	3.0	160	100BL 4
18.3	77.0	1878	0.9	112	100BL 4
17.4	81.2	2067	1.8	140	100BL 4
17.1	82.7	2105	2.6	160	100BL 4
17.0	82.9	2110	1.3	125	100BL 4
16.5	85.4	2083	0.8	112	100BL 4
15.9	88.5	2253	1.7	140	100BL 4
15.7	89.8	2287	1.2	125	100BL 4
15.6	90.1	2295	2.4	160	100BL 4
14.5	97.0	2471	1.5	140	100BL 4
14.4	97.8	2491	1.1	125	100BL 4
14.3	98.8	2516	2.1	160	100BL 4
13.3	107.1	2700	1.0	125	100BL 4
13.2	107.1	2728	1.4	140	100BL 4
12.9	109.1	2778	1.9	160	100BL 4
11.1	126.7	3158	1.3	140	100BL 4
11.1	126.8	3161	0.9	125	100BL 4
10.9	129.1	3217	1.7	160	100BL 4
10.3	137.4	3425	1.2	140	100BL 4
10.3	137.5	3428	0.8	125	100BL 4

**4 kW**  $n_1=2860 \text{ min}^{-1}$  100B 2  
 $n_1=1410 \text{ min}^{-1}$  100BL 4

417	6.9	82	2.7	71*	100B 2
362	7.9	95	1.5	63*	100B 2
340	8.4	101	2.5	71*	100B 2
317	9.0	109	3.2	90	100B 2
288	9.9	119	2.2	71*	100B 2
282	10.1	122	2.9	90	100B 2
278	10.3	124	1.2	63*	100B 2
251	11.4	137	2.0	71*	100B 2
249	11.5	138	1.1	63*	100B 2
220	13.0	156	2.6	90	100B 2
206	6.9	167	1.6	71*	100BL 4
195	7.2	176	2.4	90	100BL 4
178	7.9	193	0.9	63*	100BL 4
168	8.4	205	1.5	71*	100BL 4
159	8.9	217	3.3	112	100BL 4
156	9.0	220	2.0	90	100BL 4
142	9.9	242	1.3	71*	100BL 4
139	10.1	247	2.0	90	100BL 4
124	11.4	277	1.2	71*	100BL 4
123	11.5	279	1.9	90	100BL 4
120	11.8	287	3.0	112	100BL 4
109	13.0	317	1.7	90	100BL 4
108	13.1	320	2.8	112	100BL 4



ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

HIGH TECH *line*

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ



$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>4 kW</b>	$n_1 = 2880 \text{ min}^{-1}$ $n_1 = 1410 \text{ min}^{-1}$	100B 2 100BL 4
-------------	--	-------------------

<b>5.5 kW</b>	$n_1 = 2880 \text{ min}^{-1}$ $n_1 = 1400 \text{ min}^{-1}$	112B 2 112BL 4
---------------	--	-------------------

<b>7.5 kW</b>	$n_1 = 2860 \text{ min}^{-1}$ $n_1 = 1440 \text{ min}^{-1}$	112BL 2 132M 4
---------------	--	-------------------

10.1	140.0	3488	1.6	160	100BL 4
8.7	162.4	4048	2.8	200	100BL 4
8.6	163.8	4081	1.0	140	100BL 4
8.5	166.8	4157	1.3	160	100BL 4
7.7	183.6	4575	1.2	160	100BL 4
7.6	186.2	4640	1.7	180	100BL 4
7.2	195.3	4869	2.3	200	100BL 4
6.8	206.2	5140	1.6	180	100BL 4
6.8	207.3	5166	2.1	200	100BL 4
6.7	210.6	5249	1.0	160	100BL 4
6.1	229.3	5716	0.9	160	100BL 4
6.1	232.7	5801	1.3	180	100BL 4
5.8	244.4	6092	1.8	200	100BL 4
5.0	280.1	6982	1.1	180	100BL 4
4.8	293.9	7326	1.5	200	100BL 4
4.3	327.8	8170	0.9	180	100BL 4
4.1	344.7	8593	1.3	200	100BL 4
3.8	372.2	9277	1.2	200	100BL 4
3.7	383.9	9567	0.8	180	100BL 4
3.2	438.9	10939	1.0	200	100BL 4
2.9	479.9	11961	0.9	200	100BL 4
2.7	527.8	13155	0.8	200	100BL 4

56	24.9	877	3.0	125	112BL 4
55	25.6	864	1.6	112	112BL 4
55	25.7	866	1.0	90	112BL 4
49	28.5	1004	2.6	125	112BL 4
49	28.8	974	0.9	90	112BL 4
48	29.4	993	1.8	112	112BL 4
46	30.6	1079	2.4	125	112BL 4
43	32.5	1099	0.8	90	112BL 4
43	32.8	1107	1.6	112	112BL 4
39	35.6	1256	2.2	125	112BL 4
37	38.2	1291	1.4	112	112BL 4
36	38.6	1362	2.0	125	112BL 4
32	43.2	1458	1.2	112	112BL 4
31	45.2	1593	2.4	140	112BL 4
30	46.0	1623	1.7	125	112BL 4
30	46.8	1579	1.1	112	112BL 4
28	50.6	1786	1.6	125	112BL 4
26	53.4	1802	1.0	112	112BL 4
26	53.9	1902	2.1	140	112BL 4
25	54.9	1937	2.9	160	112BL 4
25	55.1	1942	1.4	125	112BL 4
24	57.2	1933	0.9	112	112BL 4
22	64.5	2274	1.8	140	112BL 4
22	64.6	2180	0.8	112	112BL 4
22	65.0	2292	1.2	125	112BL 4
21	65.7	2316	2.4	160	112BL 4
19.7	71.2	2510	1.6	140	112BL 4
19.7	71.2	2511	1.1	125	112BL 4
19.3	72.5	2557	2.2	160	112BL 4
17.3	81.2	2862	1.3	140	112BL 4
16.9	82.7	2915	1.9	160	112BL 4
15.8	88.5	3120	1.2	140	112BL 4
15.5	90.1	3178	1.7	160	112BL 4
14.4	97.0	3421	1.1	140	112BL 4
14.2	98.8	3485	1.5	160	112BL 4
13.1	107.1	3777	1.0	140	112BL 4
12.8	109.1	3847	1.4	160	112BL 4
11.0	126.7	4374	0.9	140	112BL 4
10.8	129.1	4455	1.3	160	112BL 4
10.2	137.8	4755	2.4	200	112BL 4
10.0	140.0	4831	1.2	160	112BL 4
9.9	142.1	4904	1.6	180	112BL 4
9.1	154.7	5339	1.5	180	112BL 4
8.6	162.4	5606	2.0	200	112BL 4
8.4	166.8	5757	1.0	160	112BL 4
7.9	177.6	6131	1.8	200	112BL 4
7.5	186.2	6426	1.2	180	112BL 4
7.2	195.3	6742	1.7	200	112BL 4
6.8	206.2	7118	1.1	180	112BL 4
6.8	207.3	7154	1.5	200	112BL 4
6.0	232.7	8033	1.0	180	112BL 4
5.7	244.4	8436	1.3	200	112BL 4
5.5	254.6	8788	0.9	180	112BL 4
5.2	267.3	9225	1.2	200	112BL 4
4.8	293.9	10145	1.1	200	112BL 4
4.1	344.7	11899	0.9	200	112BL 4
3.8	372.2	12847	0.8	200	112BL 4

417	6.9	155	1.4	71*	112BL 2
396	7.2	163	2.0	90*	112BL 2
374	7.7	172	3.1	112	112BL 2
340	8.4	189	1.3	71*	112BL 2
322	8.9	200	2.9	112	112BL 2
317	9.0	204	1.7	90*	112BL 2
288	9.9	224	1.2	71*	112BL 2
282	10.1	229	1.6	90*	112BL 2
251	11.4	256	1.1	71*	112BL 2
250	11.5	258	1.5	90*	112BL 2
243	11.8	265	2.6	112	112BL 2
220	13.0	293	1.4	90*	112BL 2
218	13.1	295	2.4	112	112BL 2
205	13.9	314	1.0	71*	112BL 2
200	7.2	323	1.3	90*	132M 4
188	7.7	343	2.0	112	132M 4
178	16.1	363	2.6	112	112BL 2
162	8.9	398	1.8	112	132M 4
159	9.0	404	1.1	90*	132M 4
142	10.1	454	1.1	90*	132M 4
126	11.5	513	1.0	90*	132M 4
122	11.8	526	1.6	112	132M 4
111	13.0	582	0.9	90*	132M 4
110	13.1	587	1.5	112	132M 4
103	14.0	626	0.9	90*	132M 4
92	15.7	704	1.0	90*	132M 4
89	16.1	721	1.6	112	132M 4
81	17.7	794	0.9	90*	132M 4
80	17.9	803	1.6	112	132M 4
72	20.1	901	0.9	90*	132M 4
70	20.6	962	2.7	125	132M 4
69	20.9	937	1.4	112	132M 4
65	22.3	996	1.8	112	132M 4
63	23.0	1029	0.8	90*	132M 4
62	23.3	1090	2.4	125	132M 4
61	23.6	1058	1.3	112	132M 4
58	24.9	1163	2.2	125	132M 4
56	25.6	1146	1.2	112	132M 4
56	25.7	1149	0.8	90*	132M 4
51	28.0	1307	2.8	140	132M 4
51	28.5	1332	2.0	125	132M 4
49	29.4	1317	1.3	112	132M 4
48	30.0	1404	2.6	140	132M 4
47	30.6	1430	1.8	125	132M 4
44	32.8	1468	1.2	112*	132M 4
40	35.6	1665	1.6	125	132M 4
38	37.9	1772	2.1	140	132M 4
38	38.2	1711	1.0	112*	132M 4
37	38.6	1805	3.0	160	132M 4
37	38.6	1805	1.5	125	132M 4
33	43.2	1933	0.9	112	132M 4
32	45.2	2112	1.8	140	132M 4
31	46.0	2151	2.5	160	132M 4
31	46.0	2151	1.3	125	132M 4
31	46.8	2093	0.8	112	132M 4
29	49.7	2324	1.7	140	132M 4
28	50.6	2367	2.4	160	132M 4
28	50.6	2367	1.2	125	132M 4
27	53.9	2522	1.6	140	132M 4

<b>5.5 kW</b>	$n_1 = 2880 \text{ min}^{-1}$ $n_1 = 1400 \text{ min}^{-1}$	112B 2 112BL 4
---------------	--	-------------------

420	6.9	113	2.0	71*	112B 2
399	7.2	118	2.7	90	112B 2
343	8.4	138	1.8	71*	112B 2
319	9.0	148	2.4	90	112B 2
290	9.9	163	1.6	71*	112B 2
284	10.1	167	2.1	90	112B 2
253	11.4	187	1.5	71*	112B 2
251	11.5	188	2.1	90	112B 2
204	6.9	232	1.2	71*	112BL 4
194	7.2	244	1.8	90	112BL 4
183	7.7	258	2.6	112	112BL 4
167	8.4	284	1.1	71*	112BL 4
157	8.9	300	2.4	112	112BL 4
155	9.0	305	1.5	90	112BL 4
141	9.9	335	1.0	71*	112BL 4
138	10.1	343	1.5	90	112BL 4
123	11.4	384	0.9	71*	112BL 4
122	11.5	387	1.3	90	112BL 4
119	11.8	397	2.1	112	112BL 4
108	13.0	439	1.2	90	112BL 4
107	13.1	443	2.0	112	112BL 4
100	13.9	471	0.8	71*	112BL 4
100	14.0	472	1.2	90	112BL 4
89	15.7	531	1.4	90	112BL 4
87	16.1	544	2.1	112	112BL 4
79	17.7	599	1.3	90	112BL 4
78	17.9	606	2.0	112	112BL 4
70	20.1	680	1.2	90	112BL 4
67	20.9	706	1.8	112	112BL 4
63	22.3	751	2.3	112	112BL 4
61	23.0	776	1.1	90	112BL 4
59	23.6	798	1.7	112	112BL 4





ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

HIGH TECH line

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>7.5 kW</b>	$n_1 = 2860 \text{ min}^{-1}$ $n_1 = 1440 \text{ min}^{-1}$	112BL 2 132M 4
---------------	--	-------------------

26	54.9	2568	2.2	160	132M 4
26	55.1	2575	1.1	125	132M 4
24	61.0	2851	2.8	180	132M 4
22	64.5	3014	1.3	140	132M 4
22	65.0	3039	0.9	125	132M 4
22	65.7	3070	1.8	160	132M 4
20	71.2	3328	1.2	140	132M 4
20	71.2	3329	0.8	125	132M 4
19.9	72.5	3390	1.7	160	132M 4
19.5	73.8	3451	2.3	180	132M 4
17.7	81.2	3794	1.0	140	132M 4
17.4	82.7	3864	1.4	160	132M 4
17.1	84.2	3935	2.0	180	132M 4
16.0	90.1	4213	1.3	160	132M 4
15.7	91.7	4290	1.8	180	132M 4
15.4	93.4	4366	2.5	200	132M 4
14.6	98.8	4620	1.2	160	132M 4
14.3	100.6	4704	1.6	180	132M 4
14.1	102.4	4788	2.3	200	132M 4
13.2	109.1	5101	1.1	160	132M 4
13.0	111.1	5193	1.5	180	132M 4
12.7	113.1	5286	2.0	200	132M 4
11.6	123.6	5781	1.3	180	132M 4
11.4	125.8	5884	1.8	200	132M 4
11.2	129.1	5906	0.9	160	132M 4
10.5	137.8	6303	1.8	200	132M 4
10.3	140.0	6405	0.9	160	132M 4
10.1	142.1	6501	1.2	180	132M 4
9.3	154.7	7078	1.1	180	132M 4
8.9	162.4	7433	1.5	200	132M 4
8.1	177.6	8128	1.4	200	132M 4
7.7	186.2	8519	0.9	180	132M 4
7.4	195.3	8938	1.3	200	132M 4
7.0	206.2	9437	0.8	180	132M 4
6.9	207.3	9485	1.1	200	132M 4
5.9	244.4	11184	1.0	200	132M 4
5.4	267.3	12230	0.9	200	132M 4

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>9.2 kW</b>	$n_1 = 1450 \text{ min}^{-1}$	132ML 4
---------------	-------------------------------	---------

63	22.9	1303	2.8	140	132ML 4
62	23.3	1327	2.0	125	132ML 4
61	23.6	1288	1.0	112	132ML 4
57	25.6	1395	1.0	112	132ML 4
52	28.0	1593	2.3	140	132ML 4
51	28.5	1622	1.6	125	132ML 4
49	29.4	1604	1.1	112	132ML 4
44	32.8	1788	1.0	112	132ML 4
41	35.0	1991	1.9	140	132ML 4
41	35.6	2028	1.3	125	132ML 4
41	35.6	2028	2.7	160	132ML 4
38	38.2	2085	0.8	112	132ML 4
32	45.2	2573	1.5	140	132ML 4
32	46.0	2621	2.1	160	132ML 4
32	46.0	2621	1.0	125	132ML 4
29	50.6	2884	1.0	125	132ML 4
26	55.1	3136	0.9	125	132ML 4
26	55.9	3186	2.5	180	132ML 4
24	61.0	3473	2.3	180	132ML 4
20	71.2	4054	1.0	140	132ML 4
20	72.5	4129	1.4	160	132ML 4
17.5	82.7	4708	1.1	160	132ML 4
17.2	84.2	4793	1.6	180	132ML 4
16.1	90.1	5132	1.1	160	132ML 4
15.8	91.7	5226	1.5	180	132ML 4
15.5	93.4	5319	2.0	200	132ML 4
14.4	100.6	5730	1.3	180	132ML 4
14.2	102.4	5833	1.9	200	132ML 4
13.1	111.1	6327	1.2	180	132ML 4
12.8	113.1	6439	1.7	200	132ML 4
11.7	123.6	7042	1.1	180	132ML 4
11.5	125.8	7168	1.5	200	132ML 4
10.5	137.8	7679	1.5	200	132ML 4
10.2	142.1	7919	1.0	180	132ML 4
9.4	154.7	8622	0.9	180	132ML 4
8.9	162.4	9055	1.2	200	132ML 4
8.2	177.6	9901	1.1	200	132ML 4
7.4	195.3	10889	1.0	200	132ML 4
7.0	207.3	11555	0.9	200	132ML 4

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>11 kW</b>	$n_1 = 2940 \text{ min}^{-1}$ $n_1 = 1455 \text{ min}^{-1}$	132M 2 160M 4
--------------	--	------------------

124	11.8	764	1.1	112*	160M 4
118	12.4	840	3.0	125	160M 4
111	13.1	852	1.0	112*	160M 4
90	16.1	1046	1.1	112*	160M 4
89	16.3	1105	2.3	125	160M 4
81	17.9	1166	1.1	112*	160M 4
72	20.2	1371	2.6	140	160M 4
71	20.6	1396	1.8	125	160M 4
70	20.9	1360	0.9	112*	160M 4
65	22.3	1446	1.2	112*	160M 4
64	22.9	1553	2.4	140	160M 4
62	23.3	1582	1.6	125	160M 4
62	23.6	1535	0.9	112*	160M 4
60	24.4	1657	2.2	140	160M 4
59	24.9	1688	1.5	125	160M 4
57	25.6	1663	0.8	112*	160M 4
51	28.5	1933	2.7	160	160M 4
51	28.5	1933	1.3	125	160M 4
49	29.4	1912	0.9	112*	160M 4
48	30.0	2038	1.8	140	160M 4
48	30.6	2076	2.5	160	160M 4
48	30.6	2076	1.3	125	160M 4
44	32.8	2131	0.8	112*	160M 4
42	35.0	2372	1.6	140	160M 4
41	35.6	2416	1.1	125	160M 4
41	35.6	2416	2.2	160	160M 4
38	37.9	2573	1.5	140	160M 4
38	38.6	2620	2.1	160	160M 4
38	38.6	2620	1.0	125	160M 4
36	40.0	2712	2.8	180	160M 4
33	43.5	2952	2.6	180	160M 4
32	45.2	3066	1.2	140	160M 4
32	46.0	3123	1.7	160	160M 4
32	46.0	3123	0.9	125	160M 4
29	49.7	3374	1.2	140	160M 4
29	50.6	3436	1.6	160	160M 4
29	50.6	3436	0.8	125	160M 4
28	52.4	3554	2.3	180	160M 4
27	53.9	3660	1.1	140	160M 4
26	54.9	3728	1.5	160	160M 4
26	54.9	3728	3.0	200	160M 4
26	55.9	3796	2.1	180	160M 4
24	61.0	4138	1.9	180	160M 4
23	62.1	4212	2.7	200	160M 4
23	64.5	4376	0.9	140	160M 4
22	65.7	4457	1.3	160	160M 4
21	68.1	4619	2.4	200	160M 4
20	72.5	4920	1.1	160	160M 4
19.7	73.8	5010	1.6	180	160M 4
19.4	75.1	5099	2.2	200	160M 4
17.3	84.2	5711	1.3	180	160M 4
15.9	91.7	6227	1.2	180	160M 4
15.6	93.4	6338	1.7	200	160M 4
14.5	100.6	6828	1.1	180	160M 4
14.2	102.4	6950	1.6	200	160M 4
13.1	111.1	7538	1.0	180	160M 4
12.9	113.1	7673	1.4	200	160M 4
11.6	125.8	8541	1.3	200	160M 4
10.6	137.8	9150	1.2	200	160M 4

<b>9.2 kW</b>	$n_1 = 1450 \text{ min}^{-1}$	132ML 4
---------------	-------------------------------	---------

201	7.2	393	1.1	90*	132ML 4
189	7.7	417	1.6	112	132ML 4
163	8.9	485	1.5	112	132ML 4
161	9.0	492	0.9	90*	132ML 4
143	10.1	553	0.9	90*	132ML 4
127	11.5	625	0.8	90*	132ML 4
123	11.8	641	1.3	112	132ML 4
111	13.1	715	1.2	112	132ML 4
92	15.7	857	0.8	90*	132ML 4
90	16.1	878	1.3	112	132ML 4
89	16.3	927	2.7	125	132ML 4
82	17.7	968	0.8	90*	132ML 4
81	17.9	979	1.3	112	132ML 4
70	20.6	1172	2.2	125	132ML 4
69	20.9	1141	1.1	112	132ML 4

<b>11 kW</b>	$n_1 = 2940 \text{ min}^{-1}$ $n_1 = 1455 \text{ min}^{-1}$	132M 2 160M 4
--------------	--	------------------

407	7.2	232	1.4	90*	132M 2
384	7.7	246	2.2	112*	132M 2
331	8.9	286	2.0	112*	132M 2
326	9.0	290	1.2	90*	132M 2
290	10.1	326	1.1	90*	132M 2
257	11.5	368	1.1	90*	132M 2
250	11.8	378	1.8	112*	132M 2
226	13.0	418	1.0	90*	132M 2
224	13.1	422	1.7	112*	132M 2
210	14.0	450	1.2	90*	132M 2
190	15.7	497	1.3	112*	160M 4
164	17.9	578	1.2	112*	160M 4
146	20.1	647	0.9	90*	132M 2
132	22.3	716	1.9	112*	132M 2



ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

**HIGH TECH** *line*

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ



$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>11 kW</b>	$n_1 = 2940 \text{ min}^{-1}$ $n_1 = 1455 \text{ min}^{-1}$	132M 2 160M 4
--------------	--	------------------

<b>15 kW</b>	$n_1 = 2900 \text{ min}^{-1}$ $n_1 = 1455 \text{ min}^{-1}$	132ML 2 160L 4
--------------	--	-------------------

<b>18.5 kW</b>	$n_1 = 2910 \text{ min}^{-1}$ $n_1 = 1460 \text{ min}^{-1}$ $n_1 = 970 \text{ min}^{-1}$	160L 2 180M 4 200L 6
----------------	--	----------------------------

10.2	142.1	9436	0.8	180	160M 4
9.0	162.4	10789	1.0	200	160M 4
8.2	177.6	11798	0.9	200	160M 4
7.4	195.3	12974	0.9	200	160M 4

32	45.7	4228	2.6	200	160L 4
32	46.0	4258	1.3	160	160L 4
29	49.7	4601	0.9	140	160L 4
29	50.0	4623	2.4	200	160L 4
29	50.6	4686	1.2	160	160L 4
28	52.4	4846	1.7	180	160L 4
27	53.9	4991	0.8	140	160L 4
26	54.9	5084	1.1	160	160L 4
26	54.9	5084	2.2	200	160L 4
26	55.9	5176	1.5	180	160L 4
24	61.0	5643	1.4	180	160L 4
23	62.1	5744	1.9	200	160L 4
22	65.7	6077	0.9	160	160L 4
21	68.1	6298	1.8	200	160L 4
20	72.5	6710	0.8	160	160L 4
19.7	73.8	6832	1.2	180	160L 4
19.4	75.1	6954	1.6	200	160L 4
15.6	93.4	8643	1.2	200	160L 4
14.2	102.4	9477	1.1	200	160L 4
12.9	113.1	10463	1.0	200	160L 4
10.6	137.8	12477	0.9	200	160L 4

53	27.6	3134	2.4	180	180M 4
52	28.0	3181	1.2	140	180M 4
51	28.5	3240	1.6	160	180M 4
51	28.5	3240	0.8	125	180M 4
49	30.0	3417	1.1	140	180M 4
48	30.6	3480	1.5	160	180M 4
47	31.1	3534	3.0	200	180M 4
46	31.7	3604	2.1	180	180M 4
43	34.1	3881	2.0	180	180M 4
42	35.0	3976	1.0	140	180M 4
41	35.6	4050	1.3	160	180M 4
41	35.9	4082	2.6	200	180M 4
39	37.9	4312	0.9	140	180M 4
38	38.6	4392	1.2	160	180M 4
38	38.7	4407	2.5	200	180M 4
37	40.0	4545	1.7	180	180M 4
34	43.5	4948	1.6	180	180M 4
32	45.7	5196	2.1	200	180M 4
32	46.0	5234	1.0	160	180M 4
29	50.0	5682	2.0	200	180M 4
29	50.6	5760	1.0	160	180M 4
28	52.4	5956	1.3	180	180M 4
27	54.9	6248	0.9	160	180M 4
27	54.9	6249	1.8	200	180M 4
26	55.9	6362	1.3	180	180M 4
24	61.0	6936	1.2	180	180M 4
24	62.1	7060	1.6	200	180M 4
21	68.1	7741	1.4	200	180M 4
19.8	73.8	8397	1.0	180	180M 4
19.4	75.1	8547	1.3	200	180M 4
15.6	93.4	10623	1.0	200	180M 4
14.3	68.1	11652	1.0	200	200L 6
12.9	75.1	12864	0.9	200	200L 6

<b>15 kW</b>	$n_1 = 2900 \text{ min}^{-1}$ $n_1 = 1455 \text{ min}^{-1}$	132ML 2 160L 4
--------------	--	-------------------

402	7.2	321	1.0	90*	132ML 2
379	7.7	340	1.6	112*	132ML 2
326	8.9	395	1.5	112*	132ML 2
321	9.0	401	0.9	90*	132ML 2
286	10.1	451	0.8	90*	132ML 2
253	11.5	509	0.8	90*	132ML 2
247	11.8	523	1.3	112*	132ML 2
221	13.1	583	1.2	112*	132ML 2
207	14.0	622	0.8	90*	132ML 2
190	7.7	678	1.0	112*	160L 4
164	8.9	788	0.9	112*	160L 4
145	10.0	926	2.4	125	160L 4
139	20.9	930	1.1	112*	132ML 2
130	22.3	989	1.4	112*	132ML 2
124	11.8	1042	0.8	112*	160L 4
118	12.4	1145	2.2	125	160L 4
113	25.6	1138	1.0	112*	132ML 2
91	16.0	1479	2.4	140	160L 4
90	16.1	1427	0.8	112*	160L 4
89	16.3	1506	1.7	125	160L 4
81	17.9	1590	0.8	112*	160L 4
72	20.2	1869	1.9	140	160L 4
71	20.6	1904	2.7	160	160L 4
71	20.6	1904	1.3	125	160L 4
65	22.3	1972	0.9	112*	160L 4
64	22.9	2117	1.7	140	160L 4
62	23.3	2157	1.2	125	160L 4
62	23.3	2157	2.4	160	160L 4
60	24.4	2259	1.6	140	160L 4
59	24.9	2301	2.3	160	160L 4
59	24.9	2301	1.1	125	160L 4
53	27.6	2550	2.9	180	160L 4
52	28.0	2588	1.4	140	160L 4
51	28.5	2636	2.0	160	160L 4
51	28.5	2636	1.0	125	160L 4
48	30.0	2780	1.3	140	160L 4
48	30.6	2831	1.8	160	160L 4
48	30.6	2831	0.9	125	160L 4
46	31.7	2932	2.6	180	160L 4
43	34.1	3157	2.4	180	160L 4
42	35.0	3235	1.2	140	160L 4
41	35.6	3295	0.8	125	160L 4
41	35.6	3295	1.6	160	160L 4
38	37.9	3508	1.1	140	160L 4
38	38.6	3573	1.5	160	160L 4
38	38.7	3585	3.0	200	160L 4
36	40.0	3698	2.1	180	160L 4
33	43.5	4026	1.9	180	160L 4
32	45.2	4181	0.9	140	160L 4

<b>18.5 kW</b>	$n_1 = 2910 \text{ min}^{-1}$ $n_1 = 1460 \text{ min}^{-1}$ $n_1 = 970 \text{ min}^{-1}$	160L 2 180M 4 200L 6
----------------	--	----------------------------

380	7.7	418	1.3	112*	160L 2
327	8.9	486	1.2	112*	160L 2
291	10.0	571	3.7	125	160L 2
247	11.8	643	1.1	112*	160L 2
235	12.4	706	3.4	125	160L 2
222	13.1	716	1.0	112*	160L 2
181	16.1	880	1.1	112*	160L 2
179	16.3	929	2.6	125	160L 2
162	17.9	981	1.0	112*	160L 2
149	9.8	1118	2.9	140	180M 4
146	10.0	1138	2.0	125	180M 4
123	23.6	1291	0.9	112*	160L 2
120	12.1	1382	2.5	140	180M 4
118	12.4	1407	1.8	125	180M 4
114	25.6	1398	0.8	112*	160L 2
99	29.4	1608	0.9	112*	160L 2
91	16.0	1818	1.9	140	180M 4
90	16.3	1851	1.4	125	180M 4
90	16.3	1851	2.7	160	180M 4
82	35.6	2032	1.3	125	160L 2
82	35.6	2032	2.5	160	160L 2
72	20.2	2297	1.6	140	180M 4
71	20.6	2340	2.2	160	180M 4
71	20.6	2340	1.1	125	180M 4
64	22.7	2582	2.9	180	180M 4
64	22.9	2603	1.4	140	180M 4
63	23.3	2651	1.0	125	180M 4
63	23.3	2651	2.0	160	180M 4
59	24.9	2828	1.8	160	180M 4
59	24.9	2828	0.9	125	180M 4
57	25.8	2932	2.6	180	180M 4

<b>22 kW</b>	$n_1 = 2925 \text{ min}^{-1}$ $n_1 = 1460 \text{ min}^{-1}$ $n_1 = 975 \text{ min}^{-1}$	180M 2 180L 4 200L 6
--------------	--	----------------------------

292	10.0	676	3.2	125	180M 2
236	12.4	835	2.8	125	180M 2
180	16.3	1099	2.2	125	180M 2
149	9.8	1329	2.4	140	180L 4
146	10.0	1354	1.7	125	180L 4
120	12.1	1643	2.1	140	180L 4
118	12.4	1673	3.0	160	180L 4
118	12.4	1673	1.5	125	180L 4
91	16.0	2162	1.6	140	180L 4
90	16.3	2202	1.1	125	180L 4
90	16.3	2202	2.3	160	180L 4
73	20.1	2720	2.6	180	180L 4
72	20.2	2732	1.3	140	180L 4
71	20.6	2783	1.8	160	180L 4
71	20.6	2783	0.9	125	180L 4
64	22.7	3070	2.4	180	180L 4
64	22.9	3095	1.2	140	180L 4
63	23.3	3152	0.8	125	180L 4
63	23.3	3152	1.6	160	180L 4





ПРОМЫШЛЕННЫЕ

HIGH TECH *line*

НЫЕ

ПРОМЫШЛЕННЫЕ

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>22 kW</b>	$n_1 = 2925 \text{ min}^{-1}$ $n_1 = 1460 \text{ min}^{-1}$ $n_1 = 975 \text{ min}^{-1}$	180M 2 180L 4 200L 6
--------------	--	----------------------------

60	24.4	3302	1.1	140	180L 4
59	24.9	3364	1.5	160	180L 4
57	25.5	3448	3.0	200	180L 4
57	25.8	3487	2.2	180	180L 4
53	27.6	3727	2.0	180	180L 4
52	28.0	3783	1.0	140	180L 4
51	28.5	3853	1.3	160	180L 4
50	29.0	3926	2.7	200	180L 4
49	30.0	4063	0.9	140	180L 4
48	30.6	4138	1.3	160	180L 4
47	31.1	4203	2.5	200	180L 4
46	31.7	4286	1.7	180	180L 4
43	34.1	4615	1.7	180	180L 4
42	35.0	4728	0.8	140	180L 4
41	35.6	4816	1.1	160	180L 4
41	35.9	4854	2.2	200	180L 4
38	38.6	5223	1.0	160	180L 4
38	38.7	5241	2.1	200	180L 4
37	40.0	5405	1.4	180	180L 4
34	43.5	5884	1.3	180	180L 4
32	45.7	6179	1.7	200	180L 4
32	46.0	6224	0.9	160	180L 4
29	50.0	6757	1.7	200	180L 4
29	50.6	6849	0.8	160	180L 4
28	52.4	7083	1.1	180	180L 4
27	54.9	7431	1.5	200	180L 4
26	55.9	7565	1.1	180	180L 4
24	61.0	8248	1.0	180	180L 4
24	62.1	8395	1.3	200	180L 4
21	68.1	9206	1.2	200	180L 4
19.8	73.8	9985	0.8	180	180L 4
19.4	75.1	10164	1.1	200	180L 4
17.7	54.9	11128	1.0	200	200L 6
15.7	62.1	12571	0.9	200	200L 6
14.3	68.1	13785	0.8	200	200L 6

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>30 kW</b>	$n_1 = 2945 \text{ min}^{-1}$ $n_1 = 1465 \text{ min}^{-1}$	200L 2 200L 4
--------------	--	------------------

73	20.1	3696	1.9	180	200L 4
73	20.2	3713	1.0	140	200L 4
71	20.6	3781	1.3	160	200L 4
69	21.3	3907	2.6	200	200L 4
65	22.5	4145	2.5	200	200L 4
65	22.7	4172	1.8	180	200L 4
64	22.9	4206	0.9	140	200L 4
63	23.3	4284	1.2	160	200L 4
60	24.4	4488	0.8	140	200L 4
59	24.9	4571	1.1	160	200L 4
57	25.5	4686	2.2	200	200L 4
57	25.8	4739	1.6	180	200L 4
53	27.6	5064	1.5	180	200L 4
51	28.5	5236	1.0	160	200L 4
50	29.0	5336	2.0	200	200L 4
48	30.6	5624	0.9	160	200L 4
47	31.1	5712	1.8	200	200L 4
46	31.7	5825	1.3	180	200L 4
43	34.1	6272	1.2	180	200L 4
41	35.6	6545	0.8	160	200L 4
41	35.9	6597	1.6	200	200L 4
38	38.7	7122	1.5	200	200L 4
37	40.0	7345	1.0	180	200L 4
34	43.5	7997	1.0	180	200L 4
32	45.7	8398	1.3	200	200L 4
29	50.0	9183	1.2	200	200L 4
28	52.4	9626	0.8	180	200L 4
27	54.9	10099	1.1	200	200L 4
24	62.1	11409	1.0	200	200L 4
22	68.1	12511	0.9	200	200L 4
19.5	75.1	13812	0.8	200	200L 4

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>37 kW</b>	$n_1 = 2950 \text{ min}^{-1}$ $n_1 = 1475 \text{ min}^{-1}$	200L 2 225S 4
--------------	--	------------------

65	22.5	5078	2.1	200	225S 4
65	22.7	5111	1.5	180	225S 4
63	23.3	5248	1.0	160	225S 4
59	24.9	5599	0.9	160	225S 4
58	25.5	5741	1.8	200	225S 4
57	25.8	5805	1.3	180	225S 4
54	27.6	6204	1.2	180	225S 4
52	28.5	6414	0.8	160	225S 4
51	29.0	6536	1.6	200	225S 4
47	31.1	6997	1.5	200	225S 4
47	31.7	7135	1.1	180	225S 4
43	34.1	7683	1.0	180	225S 4
41	35.9	8081	1.3	200	225S 4
38	38.7	8724	1.2	200	225S 4
37	40.0	8997	0.9	180	225S 4
32	45.7	10287	1.0	200	225S 4
30	50.0	11249	1.0	200	225S 4
27	54.9	12371	0.9	200	225S 4
24	62.1	13976	0.8	200	225S 4

<b>45 kW</b>	$n_1 = 2945 \text{ min}^{-1}$ $n_1 = 1475 \text{ min}^{-1}$	225M 2 225M 4
--------------	--	------------------

300	9.8	1348	2.3	140*	225M 2
294	10.0	1373	3.4	160	225M 2
242	12.1	1666	2.0	140*	225M 2
238	12.4	1697	2.8	160	225M 2
184	16.0	2192	1.5	140*	225M 2
181	16.3	2233	2.1	160	225M 2
153	9.7	2647	2.5	180	225M 4
150	9.8	2691	1.2	140*	225M 4
147	10.0	2741	1.8	160	225M 4
130	22.7	3113	2.3	180	225M 2
121	12.1	3327	1.0	140*	225M 4
119	12.4	3388	2.9	200	225M 4
119	12.4	3388	1.5	160	225M 4
114	12.9	3530	2.0	180	225M 4
97	15.2	4172	2.4	200	225M 4
92	16.0	4382	1.6	180	225M 4
91	16.3	4458	1.1	160	225M 4
83	35.6	4884	1.1	160	225M 2
73	20.1	5507	1.3	180	225M 4
72	20.6	5634	0.9	160	225M 4
69	21.3	5821	1.7	200	225M 4
65	22.5	6175	1.7	200	225M 4
65	22.7	6216	1.2	180	225M 4
63	23.3	6382	0.8	160	225M 4
58	25.5	6982	1.5	200	225M 4
57	25.8	7060	1.1	180	225M 4
54	27.6	7545	1.0	180	225M 4
51	29.0	7949	1.3	200	225M 4
47	31.1	8510	1.2	200	225M 4
47	31.7	8678	0.9	180	225M 4
43	34.1	9344	0.8	180	225M 4
41	35.9	9828	1.1	200	225M 4
38	38.7	10611	1.0	200	225M 4

<b>30 kW</b>	$n_1 = 2945 \text{ min}^{-1}$ $n_1 = 1465 \text{ min}^{-1}$	200L 2 200L 4
--------------	--	------------------

294	10.0	915	2.3	125	200L 2
242	12.1	1111	3.0	140	200L 2
238	12.4	1131	2.1	125	200L 2
184	16.0	1461	2.3	140	200L 2
181	16.3	1488	1.6	125	200L 2
149	9.8	1806	1.8	140	200L 4
146	10.0	1840	2.7	160	200L 4
146	10.0	1840	1.2	125	200L 4
121	12.1	2233	1.5	140	200L 4
118	12.4	2274	2.2	160	200L 4
118	12.4	2274	1.1	125	200L 4
114	12.9	2369	3.0	180	200L 4
92	16.0	2938	1.2	140	200L 4
92	16.0	2941	2.4	180	200L 4
90	16.3	2992	0.8	125	200L 4
90	16.3	2992	1.7	160	200L 4
84	35.0	3197	1.1	140	200L 2

<b>37 kW</b>	$n_1 = 2950 \text{ min}^{-1}$ $n_1 = 1475 \text{ min}^{-1}$	200L 2 225S 4
--------------	--	------------------

300	9.8	1106	2.8	140	200L 2
295	10.0	1127	1.9	125*	200L 2
243	12.1	1368	2.4	140	200L 2
238	12.4	1393	1.7	125*	200L 2
185	16.0	1799	1.9	140	200L 2
181	16.3	1833	1.3	125*	200L 2
181	16.3	1833	2.6	160	200L 2
153	9.7	2177	3.0	180	225S 4
150	9.8	2213	1.5	140	225S 4
147	10.0	2253	2.2	160	225S 4
121	12.1	2735	1.3	140	225S 4
119	12.4	2786	1.8	160	225S 4
114	12.9	2902	2.4	180	225S 4
97	15.2	3431	2.9	200	225S 4
92	16.0	3598	1.0	140	225S 4
92	16.0	3603	1.9	180	225S 4
91	16.3	3665	1.4	160	225S 4
84	35.0	3936	0.9	140	200L 2
73	20.1	4528	1.6	180	225S 4
72	20.6	4632	1.1	160	225S 4
69	21.3	4786	2.1	200	225S 4

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

HIGH TECH *line* ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ

ПРОМЫШЛЕННЫЕ РЕДУКТОРЫ



$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

$n_2$ min <sup>-1</sup>	ir	T2 Nm	FS'	OM-OC ROC	
----------------------------	----	----------	-----	--------------	--

<b>45 kW</b>	$n_1 = 2945 \text{ min}^{-1}$	225M 2
	$n_1 = 1475 \text{ min}^{-1}$	225M 4

<b>75 kW</b>	$n_1 = 2975 \text{ min}^{-1}$	280S 2
	$n_1 = 1470 \text{ min}^{-1}$	250M 4

<b>90 kW</b>	$n_1 = 2975 \text{ min}^{-1}$	280M 2
	$n_1 = 1480 \text{ min}^{-1}$	280M 4

32	45.7	12511	0.9	200	225M 4
30	50.0	13681	0.8	200	225M 4

308	9.7	2188	2.8	180*	280S 2
295	10.1	2284	4.1	200	280S 2
231	12.9	2917	2.3	180*	280S 2
195	15.2	3448	2.7	200	280S 2
186	16.0	3621	1.8	180*	280S 2
152	9.7	4427	1.5	180*	250M 4
146	10.1	4622	2.1	200	250M 4
119	12.4	5665	1.7	200	250M 4
114	12.9	5903	1.2	180*	250M 4
96	15.2	6978	1.4	200	250M 4
92	16.0	7328	1.0	180*	250M 4
69	21.3	9734	1.0	200	250M 4
65	22.5	10327	1.0	200	250M 4
58	25.5	11676	0.9	200	250M 4

308	9.7	2625	2.4	180*	280M 2
295	10.1	2741	3.4	200*	280M 2
241	12.4	3359	2.8	200*	280M 2
231	12.9	3500	1.9	180*	280M 2
195	15.2	4137	2.3	200*	280M 2
186	16.0	4345	1.5	180*	280M 2
153	9.7	5277	1.2	180*	280M 4
147	10.1	5509	1.8	200*	280M 4
120	12.4	6752	1.5	200*	280M 4
115	12.9	7036	1.0	180*	280M 4
97	15.2	8317	1.2	200*	280M 4
93	16.0	8734	0.8	180*	280M 4
70	21.3	11602	0.9	200*	280M 4
66	22.5	12309	0.9	200*	280M 4

<b>55 kW</b>	$n_1 = 2950 \text{ min}^{-1}$	250M 2
	$n_1 = 1475 \text{ min}^{-1}$	250M 4

305	9.7	1618	3.8	180	250M 2
229	12.9	2157	3.1	180	250M 2
184	16.0	2678	2.5	180	250M 2
153	9.7	3236	2.0	180	250M 4
148	10.0	3347	1.5	160	250M 4
146	10.1	3378	2.9	200	250M 4
119	12.4	4150	1.2	160	250M 4
119	12.4	4140	2.4	200	250M 4
114	12.9	4314	1.6	180	250M 4
97	15.2	5100	1.9	200	250M 4
92	16.0	5356	1.3	180	250M 4
90	16.3	5456	0.9	160*	250M 4
73	20.1	6730	1.1	180	250M 4
69	21.3	7114	1.4	200	250M 4
65	22.5	7548	1.4	200	250M 4
65	22.7	7597	1.0	180	250M 4
58	25.5	8533	1.2	200	250M 4
57	25.8	8629	0.9	180	250M 4
54	27.6	9222	0.8	180	250M 4
51	29.0	9716	1.1	200	250M 4
47	31.1	10401	1.0	200	250M 4
41	35.9	12012	0.9	200	250M 4
38	38.7	12968	0.8	200	250M 4

**Внимание:**

Вся представленная мощность относится к механической мощности редукторов.

Для редукторов, помеченных знаком (\*) необходимо осуществить проверку предельной термической мощности как указано в разделе 1.6 данного каталога.

IEC	63		71		90		112	
	Y	K	Y	K	Y	K	Y	K
B5	140	154 (Y=140)	140	178 (Y=140)	160	205 (Y=160)	200	252 (Y=200)
	160		160		200		250	
	200		200		250		300	
	250		250		300		350	
B14	120	-	120	-	200	-	-	-
	140	-	140	-	160	-	-	-
	160	-	160	-	-	-	-	-

