**CM/CMR****ЧЕРВЯЧНЫЕ РЕДУКТОРЫ**
WORMGEARBOXES**ПРОМЫШЛЕННЫЕ**
РЕДУКТОРЫ

Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
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0.06

56A4 (1400 об/мин)	280	2	7.3	5	CM026		B14
	187	3	5.4	7.5	CM026		B14
	140	3	4.1	10	CM026		B14
	93	5	2.9	15	CM026		B14
	70	6	2.3	20	CM026		B14
	47	8	1.9	30	CM026		B14
	35	10	1.4	40	CM026		B14
	28	12	1.1	50	CM026		B14
	23	13	0.9	60	CM026		B14
	280	2	10.2	5	CM030		B5/B14
	187	3	7.7	7.5	CM030		B5/B14
	140	3	6.1	10	CM030		B5/B14
	93	5	4.3	15	CM030		B5/B14
	70	6	3.1	20	CM030		B5/B14
	56	7	2.7	25	CM030		B5/B14
	47	8	2.7	30	CM030		B5/B14
	35	10	2.0	40	CM030		B5/B14
	28	12	1.6	50	CM030		B5/B14
	23	14	1.3	60	CM030		B5/B14
	23	16	1.6	60	CM030	CMP056/030	B14
	19	19	1.4	75	CM030	CMP056/030	B14
	18	16	1.0	80	CM030	CMP056/030	B5/B14
	16	21	1.5	90	CM030	CMP056/030	B14
	14	18	0.8	100	CM030	CMP056/030	B5/B14
	12	26	1.1	120	CM030	CMP056/030	B14
	9.3	29	0.9	150	CM030	CMP056/030	B14
	28	12	3.2	50	CM040		B5/B14
	23	14	2.5	60	CM040		B5/B14
	23	17	3.4	60	CM040	CMP056/040	B14
	19	20	2.6	75	CM040	CMP056/040	B14
	18	17	1.9	80	CM040	CMP056/040	B5/B14
	16	23	3.1	90	CM040	CMP056/040	B14
	14	19	1.6	100	CM040	CMP056/040	B5/B14
	12	28	2.2	120	CM040	CMP056/040	B14
	9.3	32	1.8	150	CM040	CMP056/040	B14
	7.8	35	1.5	180	CM040	CMP056/040	B14
	5.8	41	1.1	240	CM040	CMP056/040	B14
	4.7	46	0.9	300	CM040	CMP056/040	B14

0.09

56A2 (1400 об/мин)	31	17	1.6	90	CM030	CMP056/030	B14
	28	16	0.7	100	CM030	CMP056/030	B5/B14
	23	21	1.1	120	CM030	CMP056/030	B14
	19	24	0.9	150	CM030	CMP056/030	B14
	47	13	3.4	60	CM030	CMP056/040	B14
	37	16	2.8	75	CM030	CMP056/040	B14
	31	18	3.1	90	CM030	CMP056/040	B14
	23	22	2.2	120	CM030	CMP056/040	B14
	19	26	1.8	150	CM030	CMP056/040	B14
	16	29	1.5	180	CM030	CMP056/040	B14
	12	33	1.2	240	CM030	CMP056/040	B14
	9.3	37	1.0	300	CM030	CMP056/040	B14
	280	3	4.9	5	CM026		B14
	187	4	3.6	7.5	CM026		B14
	140	5	2.7	10	CM026		B14
	93	7	1.9	15	CM026		B14
	70	9	1.5	20	CM026		B14
	47	12	1.2	30	CM026		B14
	35	15	0.9	40	CM026		B14
	28	17	0.7	50	CM026		B14
	280	3	6.8	5	CM030		B5/B14
	187	4	5.1	7.5	CM030		B5/B14
	140	5	4.1	10	CM030		B5/B14
	93	7	2.9	15	CM030		B5/B14
	70	9	2.1	20	CM030		B5/B14
	56	11	1.8	25	CM030		B5/B14
	47	12	1.8	30	CM030		B5/B14
	35	15	1.3	40	CM030		B5/B14
	28	18	1.1	50	CM030		B5/B14
	23	20	0.8	60	CM030		B5/B14
	23	24	1.1	60	CM030	CMP056/030	B14
	19	29	0.9	75	CM030	CMP056/030	B14
	18	24	0.6	80	CM030	CMP056/030	B5/B14
	16	32	1.0	90	CM030	CMP056/030	B14
	12	38	0.8	120	CM030	CMP056/030	B14
	28	18	2.1	50	CM040		B5/B14
	23	21	1.7	60	CM040		B5/B14
	23	25	2.3	60	CM040	CMP056/040	B14
	19	30	1.7	75	CM040	CMP056/040	B14
	18	26	1.3	80	CM040	CMP056/040	B5/B14
	16	34	2.1	90	CM040	CMP056/040	B14
	14	28	1.1	100	CM040	CMP056/040	B5/B14
	12	42	1.5	120	CM040	CMP056/040	B14
	9.3	48	1.2	150	CM040	CMP056/040	B14
	7.8	53	1.0	180	CM040	CMP056/040	B14
	5.8	62	0.8	240	CM040	CMP056/040	B14
	180	4	5.2	5	CM030		B5/B14
	120	6	4.0	7.5	CM030		B5/B14
	90	8	3.1	10	CM030		B5/B14
	60	11	2.3	15	CM030		B5/B14
	45	14	1.6	20	CM030		B5/B14
	36	16	1.4	25	CM030		B5/B14
	30	18	1.5	30	CM030		B5/B14
	23	22	1.0	40	CM030		B5/B14
	18	25	0.9	50	CM030		B5/B14

0.09

56A2 (2800 об/мин)	560	1	7.3	5	CM026		B14
	373	2	5.5	7.5	CM026		B14
	280	3	4.2	10	CM026		B14
	187	4	2.9	15	CM026		B14
	140	5	2.2	20	CM026		B14
	93	7	1.8	30	CM026		B14
	70	8	1.3	40	CM026		B14
	56	10	1.0	50	CM026		B14
	47	11	0.8	60	CM026		B14
	140	5	2.8	20	CM030		B5/B14
	112	6	2.5	25	CM030		B5/B14
	93	7	2.6	30	CM030		B5/B14
	70	9	1.9	40	CM030		B5/B14
	56	10	1.5	50	CM030		B5/B14
	47	11	1.2	60	CM030		B5/B14
	47	13	1.7	60	CM030	CMP056/030	B14
	37	15	1.4	75	CM030	CMP056/030	B14
	35	14	0.9	80	CM030	CMP056/030	B5/B14

Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i					
0.09								0.12									
63A6 (900 об/мин)	45	14	3.2	20	CM040		B5/B14	56B2 (2800 об/мин)	35	20	1.4	80	CM040		B5/B14		
	36	17	2.6	25	CM040		B5/B14		31	24	2.4	90	CM040	CMP056/040	B14		
	30	19	3.0	30	CM040		B5/B14		28	23	1.0	100	CM040		B5/B14		
	23	23	2.1	40	CM040		B5/B14		23	29	1.7	120		CMP056/040	B14		
	18	27	1.7	50	CM040		B5/B14		19	34	1.3	150		CMP056/040	B14		
	15	30	1.4	60	CM040		B5/B14		16	38	1.1	180		CMP056/040	B14		
	15	38	1.8	60		CMP063/040	B14		12	44	0.9	240		CMP056/040	B14		
	12	45	1.3	75		CMP063/040	B14										
	11	35	1.1	80	CM040		B5/B14		63A4 (1400 об/мин)	280	4	5.1	5	CM030		B5/B14	
	10	48	1.7	90		CMP063/040	B14			187	5	3.8	7.5	CM030		B5/B14	
	9	39	0.9	100	CM040		B5/B14			140	7	3.1	10	CM030		B5/B14	
	7.5	58	1.1	120		CMP063/040	B14			93	10	2.2	15	CM030		B5/B14	
										70	12	1.5	20	CM030		B5/B14	
	15	32	2.4	60	CM050		B5/B14			56	15	1.4	25	CM030		B5/B14	
	15	38	3.2	60		CMP063/050	B14			47	16	1.3	30	CM030		B5/B14	
	12	45	2.5	75		CMP063/050	B14			35	20	1.0	40	CM030		B5/B14	
	11	37	1.9	80	CM050		B5/B14			28	24	0.8	50	CM030		B5/B14	
	10	49	3.0	90		CMP063/050	B14										
	9	41	1.6	100	CM050		B5/B14			280	4	11.4	5	CM040		B5/B14	
	7.5	60	2.0	120		CMP063/050	B14			187	5	8.3	7.5	CM040		B5/B14	
	6.0	67	1.7	150		CMP063/050	B14			140	7	6.5	10	CM040		B5/B14	
	5.0	74	1.4	180		CMP063/050	B14			93	10	4.5	15	CM040		B5/B14	
	3.8	85	1.0	240		CMP063/050	B14			70	13	3.1	20	CM040		B5/B14	
										56	15	2.5	25	CM040		B5/B14	
	6.0	70	3.0	150		CMP063/063	B14			47	17	2.8	30	CM040		B5/B14	
	5.0	77	2.5	180		CMP063/063	B14			35	21	2.0	40	CM040		B5/B14	
	3.8	90	1.9	240		CMP063/063	B14			28	25	1.6	50	CM040		B5/B14	
	3.0	98	1.5	300		CMP063/063	B14			23	28	1.3	60	CM040		B5/B14	
56B2 (2800 об/мин)	560	2	5.5	5	CM026		B14	63B6 (900 об/мин)		180	5	3.9	5	CM030		B5/B14	
	373	3	4.1	7.5	CM026		B14			120	8	3.0	7.5	CM030		B5/B14	
	280	3	3.2	10	CM026		B14			90	10	2.3	10	CM030		B5/B14	
	187	5	2.2	15	CM026		B14			60	14	1.7	15	CM030		B5/B14	
	140	7	1.7	20	CM026		B14			45	18	1.2	20	CM030		B5/B14	
	93	9	1.3	30	CM026		B14			36	22	1.0	25	CM030		B5/B14	
	70	11	1.0	40	CM026		B14			30	24	1.1	30	CM030		B5/B14	
	56	13	0.8	50	CM026		B14			23	30	0.8	40	CM030		B5/B14	
	560	2	7.1	5	CM030		B5/B14										
	373	3	5.6	7.5	CM030		B5/B14										
	280	4	4.5	10	CM030		B5/B14										
	187	5	3.1	15	CM030		B5/B14										
	140	7	2.1	20	CM030		B5/B14										
	112	8	1.9	25	CM030		B5/B14										
	93	9	2.0	30	CM030		B5/B14										
	70	11	1.4	40	CM030		B5/B14										
	56	13	1.1	50	CM030		B5/B14		9.3	69	2.8	150		CMP063/063	B14		
	47	15	0.9	60	CM030		B5/B14		7.8	77	2.3	180		CMP063/063	B14		
	47	17	1.3	60		CMP056/030	B14		5.8	90	1.7	240		CMP063/063	B14		
	37	20	1.1	75		CMP056/030	B14		4.7	101	1.4	300		CMP063/063	B14		
	31	22	1.2	90		CMP056/030	B14										
	23	28	0.8	120		CMP056/030	B14										
	93 (900 об/мин)	93	9	4.0	30	CM040			B5/B14	56B2 (2800 об/мин)	35	20	1.4	80	CM040		B5/B14
		70	12	2.8	40	CM040			B5/B14		31	24	2.4	90	CM040	CMP056/040	B14
		56	14	2.3	50	CM040			B5/B14		28	23	1.0	100	CM040		B5/B14
		47	16	1.8	60	CM040			B5/B14		23	29	1.7	120		CMP056/040	B14
		47	18	2.5	60		CMP056/040		B5/B14		19	34	1.3	150		CMP056/040	B14
		37	20	1.1	75		CMP056/040		B14		16	38	1.1	180		CMP056/040	B14
31		22	1.2	90		CMP056/040	B14	12	44		0.9	240		CMP056/040	B14		
23		28	0.8	120		CMP056/040	B14										

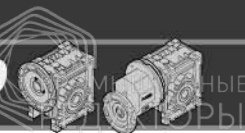
**CM/CMP****ЧЕРВЯЧНЫЕ РЕДУКТОРЫ**
WORMGEARBOXESПРОМЫШЛЕННЫЕ
РЕДУКТОРЫ

Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
0.12								0.18							
63B6 (900 об/мин)	60	15	3.7	15	CM040		B5/B14	63A2 (2800 об/мин)	35	30	1.5	80	CM050		B5/B14
	45	19	2.4	20	CM040		B5/B14		31	37	2.7	90	CM050	CMP063/050	B14
	36	22	2.0	25	CM040		B5/B14		28	36	1.2	100	CM050	CMP063/050	B5/B14
	30	25	2.2	30	CM040		B5/B14		23	45	1.9	120		CMP063/050	B14
	23	31	1.6	40	CM040		B5/B14		19	53	1.5	150		CMP063/050	B14
	18	36	1.3	50	CM040		B5/B14		16	60	1.3	180		CMP063/050	B14
	15	40	1.1	60	CM040		B5/B14		12	69	1.0	240		CMP063/050	B14
	15	50	1.3	60		CMP063/040	B14		19	55	2.7	150		CMP063/063	B14
	12	60	1.0	75		CMP063/040	B14		16	63	2.3	180		CMP063/063	B14
	11	47	0.9	80	CM040		B5/B14		12	75	1.7	240		CMP063/063	B14
	10	64	1.3	90		CMP063/040	B14		9.3	85	1.4	300		CMP063/063	B14
	7.5	78	0.9	120		CMP063/040	B14								
	30	26	3.8	30	CM050		B5/B14	63B4 (1400 об/мин)	280	5	3.4	5	CM030		B5/B14
	23	32	2.7	40	CM050		B5/B14		187	8	2.6	7.5	CM030		B5/B14
	18	38	2.2	50	CM050		B5/B14		140	10	2.0	10	CM030		B5/B14
	15	42	1.8	60	CM050		B5/B14		93	15	1.4	15	CM030		B5/B14
	15	51	2.4	60		CMP063/050	B14		70	18	1.0	20	CM030		B5/B14
	12	60	1.9	75		CMP063/050	B14		56	22	0.9	25	CM030		B5/B14
	11	49	1.4	80	CM050		B5/B14		47	25	0.9	30	CM030		B5/B14
	10	65	2.2	90		CMP063/050	B14		280	5	7.6	5	CM040		B5/B14
	9	55	1.2	100	CM050		B5/B14		187	8	5.6	7.5	CM040		B5/B14
	7.5	79	1.5	120		CMP063/050	B14		140	10	4.4	10	CM040		B5/B14
	6.0	90	1.3	150		CMP063/050	B14		93	15	3.0	15	CM040		B5/B14
	5.0	99	1.0	180		CMP063/050	B14		70	19	2.1	20	CM040		B5/B14
	3.8	114	0.8	240		CMP063/050	B14		56	23	1.7	25	CM040		B5/B14
	7.5	81	2.9	120		CMP063/063	B14		47	26	1.9	30	CM040		B5/B14
	6.0	94	2.2	150		CMP063/063	B14		35	32	1.3	40	CM040		B5/B14
	5.0	103	1.9	180		CMP063/063	B14		28	37	1.1	50	CM040		B5/B14
	3.8	120	1.4	240		CMP063/063	B14		23	43	0.8	60	CM040		B5/B14
	3.0	131	1.1	300		CMP063/063	B14		23	51	1.1	60		CMP063/040	B14
									19	60	0.9	75		CMP063/040	B14
									16	68	1.0	90		CMP063/040	B14
0.18								0.18							
63A2 (2800 об/мин)	560	3	4.8	5	CM030		B5/B14	63B4 (1400 об/мин)	35	33	2.3	40	CM050		B5/B14
	373	4	3.7	7.5	CM030		B5/B14		28	39	1.9	50	CM050		B5/B14
	280	5	3.0	10	CM030		B5/B14		23	44	1.6	60	CM050		B5/B14
	187	8	2.1	15	CM030		B5/B14		23	51	2.0	60		CMP063/050	B14
	140	10	1.4	20	CM030		B5/B14		19	60	1.5	75		CMP063/050	B14
	112	12	1.3	25	CM030		B5/B14		18	53	1.1	80	CM050		B5/B14
	93	14	1.3	30	CM030		B5/B14		16	70	1.8	90		CMP063/050	B14
	70	17	0.9	40	CM030		B5/B14		14	60	0.9	100	CM050		B5/B14
	56	20	0.8	50	CM030		B5/B14		12	85	1.3	120		CMP063/050	B14
	140	10	3.0	20	CM040		B5/B14		9.3	99	1.0	150		CMP063/050	B14
	112	12	2.3	25	CM040		B5/B14		7.8	110	0.9	180		CMP063/050	B14
	93	14	2.7	30	CM040		B5/B14		23	46	2.7	60	CM063		B5
	70	18	1.9	40	CM040		B5/B14		23	53	3.6	60		CMP063/063	B14
	56	21	1.5	50	CM040		B5/B14		19	63	2.7	75		CMP063/063	B14
	47	24	1.2	60	CM040		B5/B14		18	56	2.1	80	CM063		B5
	47	27	1.7	60		CMP063/040	B14		16	69	3.4	90		CMP063/063	B14
	37	32	1.4	75		CMP063/040	B14		14	64	1.8	100	CM063		B5
	35	29	0.9	80	CM040		B5/B14		12	87	2.4	120		CMP063/063	B14
	31	36	1.6	90		CMP063/040	B14		9.3	103	1.9	150		CMP063/063	B14
	23	43	1.1	120		CMP063/040	B14		7.8	115	1.6	180		CMP063/063	B14
	56	22	2.6	50	CM050		B5/B14		5.8	136	1.1	240		CMP063/063	B14
	47	25	2.1	60	CM050		B5/B14		4.7	152	0.9	300		CMP063/063	B14
	47	27	3.0	60		CMP063/050	B14								
	37	32	2.3	75		CMP063/050	B14								





Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
0.18								0.22							
71A6 (900 об/мин)	180	8	5.7	5	CM040		B5/B14	63C4 (1400 об/мин)	35	40	1.9	40	CM050		B5/B14
	120	12	4.2	7.5	CM040		B5/B14		28	47	1.5	50	CM050		B5/B14
	90	16	3.3	10	CM040		B5/B14		23	54	1.3	60	CM050		B5/B14
	60	22	2.4	15	CM040		B5/B14		23	63	1.6	60		CMP063/050	B14
	45	28	1.6	20	CM040		B5/B14		19	74	1.2	75		CMP063/050	B14
	36	33	1.3	25	CM040		B5/B14		18	65	0.9	80	CM050		B5/B14
	30	38	1.5	30	CM040		B5/B14		16	86	1.5	90		CMP063/050	B14
	23	46	1.0	40	CM040		B5/B14		14	74	0.8	100	CM050		B5/B14
									12	104	1.1	120		CMP063/050	B14
	36	34	2.2	25	CM050		B5/B14		9.3	121	0.9	150		CMP063/050	B14
	30	39	2.5	30	CM050		B5/B14								
	23	47	1.8	40	CM050		B5/B14		23	57	2.2	60	CM063		B5
	18	56	1.4	50	CM050		B5/B14		23	64	2.9	60		CMP063/063	B14
	15	63	1.2	60	CM050		B5/B14		19	77	2.2	75		CMP063/063	B14
	15	76	1.6	60		CMP071/050	B14		18	68	1.7	80	CM063		B5
	12	90	1.2	75		CMP071/050	B14		16	85	2.8	90		CMP063/063	B14
	11	73	0.9	80	CM050		B5/B14		14	78	1.5	100	CM063		B5
	10	98	1.5	90		CMP071/050	B14		12	106	1.9	120		CMP063/063	B14
									9.3	126	1.5	150		CMP063/063	B14
	15	66	2.1	60	CM063		B5/B14		7.8	140	1.3	180		CMP063/063	B14
	15	75	3.1	60		CMP071/063	B14		5.8	166	0.9	240		CMP063/063	B14
	12	88	2.3	75		CMP071/063	B14		4.7	185	0.8	300		CMP063/063	B14
	11	79	1.6	80	CM063		B5/B14								
	10	101	2.8	90		CMP071/063	B14								
	9	90	1.4	100	CM063		B5/B14								
	7.5	121	1.9	120		CMP071/063	B14								
	6.0	140	1.5	150		CMP071/063	B14								
	5.0	155	1.3	180		CMP071/063	B14								
0.22 (1400 об/мин)	11	84	2.5	80	CM075		B5	0.25 (2800 об/мин)	560	4	3.4	5	CM030		B5/B14
	9	96	2.0	100	CM075		B5		373	6	2.7	7.5	CM030		B5/B14
	7.5	128	3.0	120		CMP071/075	B14		280	7	2.2	10	CM030		B5/B14
	6.0	149	2.3	150		CMP071/075	B14		187	11	1.5	15	CM030		B5/B14
	5.0	165	1.9	180		CMP071/075	B14		140	14	1.0	20	CM030		B5/B14
	3.8	193	1.4	240		CMP071/075	B14		112	17	0.9	25	CM030		B5/B14
	3.0	213	1.1	300		CMP071/075	B14		93	19	1.0	30	CM030		B5/B14
	5.0	179	2.9	180		CMP071/090	B14		140	14	2.2	20	CM040		B5/B14
	3.8	211	2.1	240		CMP071/090	B14		112	17	1.6	25	CM040		B5/B14
	3.0	236	1.7	300		CMP071/090	B14		93	20	1.9	30	CM040		B5/B14
									70	25	1.4	40	CM040		B5/B14
									56	29	1.1	50	CM040		B5/B14
									47	34	0.9	60	CM040		B5/B14
									47	37	1.2	60		CMP063/040	B14
0.22 (1400 об/мин)									37	44	1.0	75		CMP063/040	B14
									31	50	1.1	90		CMP063/040	B14
									23	60	0.8	120		CMP063/040	B14
									47	35	1.5	60	CM050		B5/B14
									47	38	2.1	60		CMP063/050	B14
									37	45	1.7	75		CMP063/050	B14
									35	42	1.1	80	CM050		B5/B14
									31	51	1.9	90		CMP063/050	B14
									28	49	0.9	100	CM050		B5/B14
									23	62	1.4	120		CMP063/050	B14
									19	74	1.1	150		CMP063/050	B14
									16	83	0.9	180		CMP063/050	B14
									47	39	3.9	60		CMP063/063	B14
0.22 (1400 об/мин)									37	47	2.9	75		CMP063/063	B14
									35	44	2.0	80	CM063		B5
									31	53	3.5	90		CMP063/063	B14
									28	51	1.6	100	CM063		B5



**CM/СМР****ЧЕРВЯЧНЫЕ РЕДУКТОРЫ**
WORMGEARBOXES**ПРОМЫШЛЕННЫЕ**
РЕДУКТОРЫ**Таблицы выбора****Technical data**

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				
0.25								0.25								
63B2 (2800 об/мин)	23	65	2.5	120				71B6 (900 об/мин)	45	40	2.0	20	CM050		B5/B14	
	19	76	2.0	150				36	48	1.6	25	CM050		B5/B14		
	16	87	1.6	180				30	54	1.8	30	CM050		B5/B14		
	12	104	1.2	240				23	66	1.3	40	CM050		B5/B14		
	9.3	118	1.0	300				18	78	1.0	50	CM050		B5/B14		
71A4 (1400 об/мин)								15	88	0.9	60	CM050		B5/B14		
	280	8	5.5	5	CM040			15	106	1.2	60		CM071/050	B14		
	187	11	4.0	7.5	CM040			12	125	0.9	75		CM071/050	B14		
	140	14	3.1	10	CM040			10	136	1.1	90		CM071/050	B14		
	93	21	2.2	15	CM040											
	70	27	1.5	20	CM040			18	81	1.9	50	CM063		B5/B14		
	56	32	1.2	25	CM040			15	92	1.5	60	CM063		B5/B14		
	47	36	1.3	30	CM040			15	105	2.2	60		CM071/063	B14		
	35	44	0.9	40	CM040			12	123	1.7	75		CM071/063	B14		
								11	110	1.2	80	CM063		B5/B14		
	70	27	2.7	20	CM050			10	140	2.0	90		CM071/063	B14		
	56	32	2.2	25	CM050			9	125	1.0	100	CM063		B5/B14		
	47	37	2.4	30	CM050			7.5	168	1.4	120		CM071/063	B14		
	35	46	1.7	40	CM050			6.0	195	1.1	150		CM071/063	B14		
	28	54	1.3	50	CM050			5.0	215	0.9	180		CM071/063	B14		
	23	61	1.1	60	CM050											
	23	71	1.4	60		CM071/050	B14	15	97	2.4	60	CM075		B5		
	19	84	1.1	75		CM071/050	B14	15	108	3.6	60		CM071/075	B14		
	18	74	0.8	80	CM050		B5/B14	12	129	2.7	75		CM071/075	B14		
	16	98	1.3	90		CM071/050	B14	11	117	1.8	80	CM075		B5		
								10	147	3.1	90		CM071/075	B14		
	28	56	2.4	50	CM063		B5/B14	9	133	1.5	100	CM075		B5		
	23	64	2.0	60	CM063		B5/B14	7.5	178	2.2	120		CM071/075	B14		
	23	73	2.6	60		CM071/063	B14	6.0	207	1.6	150		CM071/075	B14		
	19	88	2.0	75		CM071/063	B14	5.0	229	1.4	180		CM071/075	B14		
	18	78	1.5	80	CM063		B5/B14	3.8	268	1.0	240		CM071/075	B14		
	16	96	2.4	90		CM071/063	B14	3.0	296	0.8	300		CM071/075	B14		
	14	89	1.3	100	CM063		B5/B14									
	12	120	1.7	120		CM071/063	B14	6.0	222	2.6	150		CM071/090	B14		
	9.3	143	1.3	150		CM071/063	B14	5.0	248	2.1	180		CM071/090	B14		
	7.8	159	1.1	180		CM071/063	B14	3.8	293	1.5	240		CM071/090	B14		
								3.0	328	1.2	300		CM071/090	B14		
	71B6 (900 об/мин)	23	68	3.1	60	CM075		B5	0.37							
		23	75	4.2	60		CM071/075	B14	71A2 (2800 об/мин)	560	6	5.1	5	CM040		B5/B14
		19	90	3.1	75		CM071/075	B14	373	8	3.7	7.5	CM040		B5/B14	
		18	82	2.3	80	CM075		B5	280	11	3.0	10	CM040		B5/B14	
		16	105	3.6	90		CM071/075	B14	187	16	2.2	15	CM040		B5/B14	
		14	96	1.8	100	CM075		B5	140	21	1.5	20	CM040		B5/B14	
		12	130	2.6	120		CM071/075	B14	112	25	1.1	25	CM040		B5/B14	
		9.3	153	2.0	150		CM071/075	B14	93	29	1.3	30	CM040		B5/B14	
		7.8	171	1.7	180		CM071/075	B14	70	37	0.9	40	CM040		B5/B14	
		5.8	201	1.2	240		CM071/075	B14								
		4.7	226	1.0	300		CM071/075	B14	70	37	1.6	40	CM050		B5/B14	
									56	45	1.3	50	CM050		B5/B14	
		7.8	177	2.6	180		CM071/090	B14	47	51	1.0	60	CM050		B5/B14	
		5.8	213	2.0	240		CM071/090	B14	47	56	1.4	60		CM071/050	B14	
		4.7	241	1.5	300		CM071/090	B14	37	67	1.1	75		CM071/050	B14	
									31	76	1.3	90		CM071/050	B14	



Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
0.37								0.37							
71A2 (2800 об/мин)	31	78	2.4	90	CM063	CMP071/063	B14	71B4 (1400 об/мин)	18	129	2.3	80	CM090		B5
	28	76	1.1	100		CMP071/063	B5/B14		14	151	1.8	100	CM090		B5
	23	96	1.7	120		CMP071/063	B14		12	196	2.9	120		CMP071/090	B14
	19	113	1.3	150		CMP071/063	B14		9.3	226	2.3	150		CMP071/090	B14
	16	129	1.1	180		CMP071/063	B14		7.8	263	1.8	180		CMP071/090	B14
	47	59	4.3	60		CMP071/075	B14	5.8	315	1.3	240		CMP071/090	B14	
	37	71	3.2	75		CMP071/075	B14	4.7	356	1.0	300		CMP071/090	B14	
	31	81	3.8	90		CMP071/075	B14								
	23	101	2.6	120		CMP071/075	B14	80A6 (900 об/мин)	60	47	2.0	15	CM050		B5/B14
	19	119	2.0	150		CMP071/075	B14	45	59	1.4	20	CM050		B5/B14	
	16	136	1.7	180		CMP071/075	B14	36	71	1.1	25	CM050		B5/B14	
	12	163	1.3	240		CMP071/075	B14	30	80	1.2	30	CM050		B5/B14	
	9.3	186	1.0	300		CMP071/075	B14								
	16	145	2.6	180		CMP071/090	B14	36	74	1.9	25	CM063		B5/B14	
	12	178	2.0	240		CMP071/090	B14	30	82	2.3	30	CM063		B5/B14	
	9.3	204	1.6	300		CMP071/090	B14	23	102	1.6	40	CM063		B5/B14	
71B4 (1400 об/мин)	280	11	3.7	5	CM040		B5/B14	18	126	1.9	50	CM075		B5/B14	
	187	16	2.7	7.5	CM040		B5/B14	15	144	1.6	60	CM075		B5/B14	
	140	21	2.1	10	CM040		B5/B14	15	159	2.5	60		CMP080/075	B14	
	93	31	1.5	15	CM040		B5/B14	12	190	1.8	75		CMP080/075	B14	
	70	39	1.0	20	CM040		B5/B14	11	173	1.2	80	CM075		B5/B14	
	56	47	0.8	25	CM040		B5/B14	10	218	2.1	90		CMP080/075	B14	
	47	53	0.9	30	CM040		B5/B14	9	196	1.0	100	CM075		B5/B14	
	70	40	1.8	20	CM050		B5/B14	7.5	263	1.5	120		CMP080/075	B14	
	56	48	1.5	25	CM050		B5/B14	15	153	2.5	60	CM090		B5/B14	
	47	55	1.6	30	CM050		B5/B14	15	166	4.1	60		CMP080/090	B14	
	35	68	1.1	40	CM050		B5/B14	12	199	3.0	75		CMP080/090	B14	
	28	80	0.9	50	CM050		B5/B14	11	188	1.9	80	CM090		B5/B14	
	23	91	0.8	60	CM050		B5/B14	10	229	3.5	90		CMP080/090	B14	
	23	105	1.0	60		CMP071/050	B14	9	216	1.5	100	CM090		B5/B14	
	19	124	0.7	75		CMP071/050	B14	7.5	235	2.9	120		CMP080/090	B14	
	16	145	0.9	90		CMP071/050	B14	6.0	329	1.7	150		CMP080/090	B14	
	28	83	1.6	50	CM063		B5/B14	5.0	367	1.4	180		CMP080/090	B14	
	23	95	1.3	60	CM063		B5/B14								
	23	108	1.7	60		CMP071/063	B14	6.0	352	3.0	150		CMP080/110	B14	
	19	130	1.3	75		CMP071/063	B14	5.0	395	2.3	180		CMP080/110	B14	
	18	115	1.0	80	CM063		B5/B14	3.8	471	1.7	240		CMP080/110	B14	
	16	142	1.6	90		CMP071/063	B14	3.0	531	1.3	300		CMP080/110	B14	
	14	131	0.9	100	CM063		B5/B14								
	12	178	1.2	120		CMP071/063	B14	3.8	471	2.4	240		CMP080/130	B14	
	9.3	211	0.9	150		CMP071/063	B14	3.0	554	1.8	300		CMP080/130	B14	
	7.8	236	0.8	180		CMP071/063	B14								
	28	87	2.4	50	CM075		B5	0.55							
	23	100	2.1	60	CM075		B5	71B2 (2800 об/мин)	560	8	3.4	5	CM040		B5/B14
	23	111	2.8	60		CMP071/075	B14	373	13	2.5	7.5	CM040		B5/B14	
	19	134	2.1	75		CMP071/075	B14	280	16	2.0	10	CM040		B5/B14	
	18	121	1.6	80	CM075		B5	187	24	1.5	15	CM040		B5/B14	
	16	156	2.4	90		CMP071/075	B14	140	31	1.0	20	CM040		B5/B14	
14	141	1.2	100	CM075		B5									
12	193	1.7	120		CMP071/075	B14	140	32	1.7	20	CM050		B5/B14		
9.3	226	1.4	150		CMP071/075	B14	112	38	1.3	25	CM050		B5/B14		
7.8	254	1.2	180		CMP071/075	B14	93	44	1.5	30	CM050		B5/B14		
5.8	297	0.8	240		CMP071/075	B14	70	56	1.1	40	CM050		B5/B14		
4.7	334	0.7	300		CMP071/075	B14	56	67	0.9	50	CM050		B5/B14		

Таблицы выбора

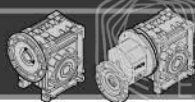
Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i					
0.55								0.55									
71B2 (2800 об/мин)	47	83	1.0	60			CMP071/050	B14	71C4 (1400 об/мин)	14	210	0.8	100	CM075		B5	
	37	99	0.8	75			CMP071/050	B14		12	287	1.2	120		CMP071/075	B14	
	31	113	0.9	90			CMP071/050	B14		9.3	336	0.9	150		CMP071/075	B14	
										7.8	377	0.8	180		CMP071/075	B14	
	70	57	2.0	40	CM063			B5/B14		80A4 (1400 об/мин)	23	172	3.0	60		CMP071/090	B14
	56	68	1.5	50	CM063			B5/B14			19	207	2.2	75		CMP071/090	B14
	47	79	1.2	60	CM063			B5/B14			18	192	1.6	80	CM090		B5
	47	86	1.8	60		CMP071/063	B14	16			232	2.7	90		CMP071/090	B14	
	37	103	1.3	75		CMP071/063	B14	14			225	1.2	100	CM090		B5	
	35	98	0.9	80	CM063			B5/B14			12	291	2.0	120		CMP071/090	B14
	31	116	1.6	90		CMP071/063	B14	9.3			336	1.5	150		CMP071/090	B14	
	23	143	1.1	120		CMP071/063	B14	7.8			390	1.2	180		CMP071/090	B14	
	19	168	0.9	150		CMP071/063	B14	5.8	468		0.9	240		CMP071/090	B14		
	47	79	1.8	60	CM075			B5	80A4 (1400 об/мин)		93	47	3.3	15	CM063		B5/B14
	47	88	2.9	60		CMP071/075	B14	70			61	2.2	20	CM063		B5/B14	
	37	106	2.2	75		CMP071/075	B14	56			73	1.8	25	CM063		B5/B14	
	35	96	1.3	80	CM075			B5		47	84	2.0	30	CM063		B5/B14	
	31	121	2.5	90		CMP071/075	B14	35		105	1.4	40	CM063		B5/B14		
	28	113	1.0	100	CM075			B5		28	124	1.1	50	CM063		B5/B14	
	23	150	1.8	120		CMP071/075	B14	23		142	0.9	60	CM063		B5/B14		
	19	176	1.4	150		CMP071/075	B14	23		161	1.2	60		CMP080/063	B14		
	16	202	1.2	180		CMP071/075	B14	19		193	0.9	75		CMP080/063	B14		
	12	243	0.9	240		CMP071/075	B14	16		212	1.1	90		CMP080/063	B14		
	35	107	2.2	80	CM090			B5	80A4 (1400 об/мин)	35	110	2.1	40	CM075		B5/B14	
28	126	1.7	100	CM090			B5	28		129	1.6	50	CM075		B5/B14		
23	159	2.9	120		CMP071/090	B14	23	149		1.4	60	CM075		B5/B14			
19	188	2.2	150		CMP071/090	B14	23	165		1.9	60		CMP080/075	B14			
16	215	1.8	180		CMP071/090	B14	19	199		1.4	75		CMP080/075	B14			
12	265	1.3	240		CMP071/090	B14	18	180		1.1	80	CM075		B5/B14			
9.3	303	1.0	300		CMP071/090	B14	16	232		1.6	90		CMP080/075	B14			
								14		210	0.8	100	CM075		B5/B14		
								12		287	1.2	120		CMP080/075	B14		
								23		155	2.1	60	CM090		B5/B14		
								23		172	3.0	60		CMP080/090	B14		
								19	207	2.2	75		CMP080/090	B14			
71C4 (1400 об/мин)	56	73	1.8	25	CM063			B5/B14	80A4 (1400 об/мин)	18	192	1.6	80	CM090		B5/B14	
	47	84	2.0	30	CM063			B5/B14		16	232	2.7	90		CMP080/090	B14	
	35	105	1.4	40	CM063			B5/B14		14	225	1.2	100	CM090		B5/B14	
	28	124	1.1	50	CM063			B5/B14		12	291	2.0	120		CMP080/090	B14	
	23	142	0.9	60	CM063			B5/B14		9.3	336	1.5	150		CMP080/090	B14	
	23	161	1.2	60		CMP071/063	B14	7.8		390	1.2	180		CMP080/090	B14		
	19	193	0.9	75		CMP071/063	B14										
	16	212	1.1	90		CMP071/063	B14	18		204	2.6	80	CM110		B5		
	12	265	0.8	120		CMP071/063	B14	14		240	2.0	100	CM110		B5		
										9.3	358	2.5	150		CMP080/110	B14	
										7.8	410	2.0	180		CMP080/110	B14	
										5.8	503	1.4	240		CMP080/110	B14	
									4.7	574	1.1	300		CMP080/110	B14		
	28	129	1.6	50	CM075			B5	80A4 (1400 об/мин)								
	23	149	1.4	60	CM075			B5									
	23	165	1.9	60		CMP071/075	B14										
	19	199	1.4	75		CMP071/075	B14										
	18	180	1.1	80	CM075			B5									
	16	212	1.1	90													
	12	265	0.8	120													

Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			IEC	P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			IEC
0.55								0.75							
80A4 (1400 об/мин)	7.8	424	2.6	180		CMP080/130	B14	80A2 (2800 об/мин)	47	117	1.3	60		CMP080/063	B14
	5.8	512	1.9	240		CMP080/130	B14		37	141	1.0	75		CMP080/063	B14
	4.7	585	1.5	300		CMP080/130	B14		31	158	1.2	90		CMP080/063	B14
80B6 (900 об/мин)	120	37	2.5	7.5	CM050		B5/B14	80B4 (1400 об/мин)	47	111	1.4	60	CM075		B5/B14
	90	49	1.9	10	CM050		B5/B14		47	120	2.1	60		CMP080/075	B14
	60	69	1.4	15	CM050		B5/B14		37	145	1.6	75		CMP080/075	B14
	45	88	0.9	20	CM050		B5/B14		35	139	1.0	80	CM075		B5/B14
									31	165	1.9	90		CMP080/075	B14
	45	91	1.7	20	CM063		B5/B14		28	161	0.8	100	CM075		B5/B14
	36	109	1.3	25	CM063		B5/B14		23	205	1.3	120		CMP080/075	B14
	30	123	1.5	30	CM063		B5/B14								
	23	152	1.1	40	CM063		B5/B14		47	115	2.2	60	CM090		B5/B14
	18	178	0.8	50	CM063		B5/B14		47	123	3.6	60		CMP080/090	B14
	15	230	1.0	60		CMP080/063	B14		37	150	2.6	75		CMP080/090	B14
	12	270	0.8	75		CMP080/063	B14		35	145	1.6	80	CM090		B5/B14
	10	309	0.9	90		CMP080/063	B14		31	171	3.1	90		CMP080/090	B14
									28	171	1.2	100	CM090		B5/B14
	18	187	1.3	50	CM075		B5/B14		23	217	2.1	120		CMP080/090	B5/B14
	15	214	1.1	60	CM075		B5/B14		19	256	1.6	150		CMP080/090	B14
	15	237	1.7	60		CMP080/075	B14		16	293	1.3	180		CMP080/090	B14
	12	283	1.2	75		CMP080/075	B14								
	11	257	0.8	80	CM075		B5/B14		35	149	2.7	80	CM110		B5
	10	324	1.4	90		CMP080/075	B14		28	179	2.0	100	CM110		B5
	7.5	391	1.0	120		CMP080/075	B14		19	267	2.8	150		CMP080/110	B14
									16	307	2.2	180		CMP080/110	B14
	15	228	1.7	60	CM090		B5/B14		12	379	1.6	240		CMP080/110	B14
	15	247	2.7	60		CMP080/090	B14		9.3	444	1.2	300		CMP080/110	B14
	12	296	2.0	75		CMP080/090	B14								
	11	280	1.2	80	CM090		B5/B14		16	316	2.9	180		CMP080/130	B14
	10	340	2.3	90		CMP080/090	B14		12	385	2.2	240		CMP080/130	B14
	9	321	1.0	100	CM090		B5/B14		9.3	444	1.7	300		CMP080/130	B14
	7.5	350	1.9	120		CMP080/090	B14								
	6.0	489	1.2	150		CMP080/090	B14								
	5.0	546	0.9	180		CMP080/090	B14								
	11	294	2.1	80	CM110		B5		187	33	2.4	7.5	CM050		B5/B14
	9	344	1.6	100	CM110		B5		140	43	1.9	10	CM050		B5/B14
	7.5	446	2.7	120		CMP080/110	B14		93	63	1.3	15	CM050		B5/B14
	6.0	523	2.0	150		CMP080/110	B14		70	81	0.9	20	CM050		B5/B14
	5.0	587	1.6	180		CMP080/110	B14		56	97	0.7	25	CM050		B5/B14
	3.8	700	1.1	240		CMP080/110	B14		47	111	0.8	30	CM050		B5/B14
	3.0	789	0.9	300		CMP080/110	B14								
									187	34	4.3	7.5	CM063		B5/B14
									140	44	3.4	10	CM063		B5/B14
									93	64	2.4	15	CM063		B5/B14
									70	83	1.6	20	CM063		B5/B14
									56	100	1.4	25	CM063		B5/B14
									47	115	1.4	30	CM063		B5/B14
									35	143	1.0	40	CM063		B5/B14
									28	169	0.8	50	CM063		B5/B14
									23	220	0.9	60		CMP080/063	B14
									19	263	0.7	75		CMP080/063	B14
									16	289	0.8	90		CMP080/063	B14
									70	85	2.6	20	CM075		B5/B14
									56	102	2.0	25	CM075		B5/B14
									47	118	2.3	30	CM075		B5/B14
									35	149	1.6	40	CM075		B5/B14
									28	177	1.2	50	CM075		B5/B14
									23	203	1.0	60	CM075		B5/B14
									23	226	1.4	60		CMP080/075	B14
									19	271	1.0	75		CMP080/075	B14
									18	246	0.8	80	CM075		B5/B14
									16	316	1.2	90		CMP080/075	B14

**CM/СМР****ЧЕРВЯЧНЫЕ РЕДУКТОРЫ**
WORMGEARBOXESПРОМЫШЛЕННЫЕ
РЕДУКТОРЫ

Таблицы выбора

Technical data

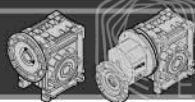
P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
0.75															
80B4 (1400 об/мин)	12	391	0.9	120				80B2 (2800 об/мин)	47	176	1.4	60			
	35	156	2.6	40	CM090				37	212	1.1	75			
	28	184	1.9	50	CM090				31	242	1.3	90			
	23	212	1.5	60	CM090				23	300	0.9	120			
	23	235	2.2	60		CMP080/090	B14		56	146	1.9	50	CM090		B5/B14
	19	282	1.6	75		CMP080/090	B14		47	169	1.5	60	CM090		B5/B14
	18	262	1.2	80	CM090				47	181	2.4	60		CMP080/090	B14
	16	316	2.0	90		CMP080/090	B14		37	221	1.8	75		CMP080/090	B14
	14	307	0.9	100	CM090				35	213	1.1	80	CM090		B5/B14
	12	397	1.5	120		CMP080/090	B14		31	251	2.1	90		CMP080/090	B14
	9.3	459	1.1	150		CMP080/090	B14		28	251	0.9	100	CM090		B5/B14
	7.8	532	0.9	180		CMP080/090	B14		23	318	1.4	120		CMP080/090	B14
									19	375	1.1	150		CMP080/090	B14
									16	430	0.9	180		CMP080/090	B14
	23	224	2.6	60	CM110		B5		35	219	1.8	80	CM110		B5
	19	290	2.9	75		CMP080/110	B14		28	263	1.4	100	CM110		B5
	18	278	1.9	80	CM110		B5		23	331	2.5	120		CMP080/110	B14
	16	325	3.2	90		CMP080/110	B14		19	392	1.9	150		CMP080/110	B14
	14	327	1.5	100	CM110		B5		16	450	1.5	180		CMP080/110	B14
	12	415	2.4	120		CMP080/110	B14		12	556	1.1	240		CMP080/110	B14
	9.3	489	1.9	150		CMP080/110	B14		9.3	651	0.9	300		CMP080/110	B14
	7.8	560	1.5	180		CMP080/110	B14		19	403	2.5	150		CMP080/130	B14
	5.8	686	1.1	240		CMP080/110	B14		16	463	2.0	180		CMP080/130	B14
	4.7	782	0.8	300		CMP080/110	B14		12	565	1.5	240		CMP080/130	B14
									9.3	651	1.2	300		CMP080/130	B14
	18	282	2.9	80	CM130		B5								
	14	327	2.2	100	CM130		B5								
	9.3	504	2.4	150		CMP080/130	B14								
	7.8	578	1.9	180		CMP080/130	B14								
	5.8	698	1.4	240		CMP080/130	B14								
	4.7	797	1.1	300		CMP080/130	B14								
90S6 (900 об/мин)	45	127	2.0	20	CM075		B5/B14	80C4 (1400 об/мин)	187	49	1.6	7.5	CM050		B5/B14
	36	153	1.5	25	CM075		B5/B14		140	64	1.3	10	CM050		B5/B14
	30	174	1.8	30	CM075		B5/B14		93	92	0.9	15	CM050		B5/B14
	23	216	1.2	40	CM075		B5/B14		187	50	2.9	7.5	CM063		B5/B14
									140	65	2.3	10	CM063		B5/B14
	18	271	1.5	50					93	95	1.6	15	CM063		B5/B14
	15	310	1.2	60	CM090		B5/B14		70	122	1.1	20	CM063		B5/B14
					CM090				56	146	0.9	25	CM063		B5/B14
	15	325	2.1	60					47	169	1.0	30	CM063		B5/B14
	11	401	1.5	80	CM110		B5/B14		70	125	1.8	20	CM075		B5/B14
	9	470	1.2	100	CM110		B5/B14		56	150	1.3	25	CM075		B5/B14
									47	173	1.6	30	CM075		B5/B14
									35	219	1.1	40	CM075		B5/B14
									28	259	0.8	50	CM075		B5/B14
									23	331	0.9	60		CMP080/075	B14
									19	397	0.7	75		CMP080/075	B14
									16	463	0.8	90		CMP080/075	B14
	140	63	1.6	20	CM063		B5/B14		35	228	1.8	40	CM090		B5/B14
	112	78	1.2	25	CM063		B5/B14		28	270	1.3	50	CM090		B5/B14
	93	89	1.4	30	CM063		B5/B14		23	311	1.1	60	CM090		B5/B14
	70	114	1.0	40	CM063		B5/B14		23	344	1.5	60		CMP080/090	B14
	47	172	0.9	60		CMP080/063	B14		19	414	1.1	75		CMP080/090	B14
	37	207	0.7	75		CMP080/063	B14		18	384	0.8	80	CM090		B5/B14
	31	232	0.8	90		CMP080/063	B14		16	463	1.4	90		CMP080/090	B14
									12	582	1.0	120		CMP080/090	B14
	93	91	2.3	30	CM075		B5/B14		9.3	673	0.8	150		CMP080/090	B14
	70	117	1.6	40	CM075		B5/B14						CM110		B5
	56	141	1.2	50	CM075		B5/B14		23	329	1.8	60		CMP080/110	B14
	47	162	1.0	60	CM075		B5/B14		23	353	2.5	60		CMP080/110	B14
									19	425	2.0	75		CMP080/110	B14

1.1

Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
1.1								1.1							
80C4 (1400 об/мин)	18	408	1.3	80	CM110		B5	90L6 (900 об/мин)	18	414	1.8	50	CM110		B5/B14
	16	477	2.2	90		CMP080/110	B14		15	476	1.4	60	CM110		B5/B14
	14	480	1.0	100	CM110		B5		11	588	1.0	80	CM110		B5/B14
	12	609	1.6	120		CMP080/110	B14		9	689	0.8	100	CM110		B5/B14
	9.3	717	1.3	150		CMP080/110	B14								
	7.8	821	1.0	180		CMP080/110	B14		11	598	1.5	80	CM130		B5
									9	689	1.1	100	CM130		B5
	23	349	3.6	60		CMP080/130	B14	1.5							
	19	425	2.7	75		CMP080/130	B14	90S2 (2800 об/мин)	373	35	3.0	7.5	CM063		B5/B14
	18	414	2.0	80	CM130		B5		280	45	2.4	10	CM063		B5/B14
90S4 (1400 об/мин)	16	477	3.1	90		CMP080/130	B14		187	66	1.7	15	CM063		B5/B14
	14	480	1.5	100	CM130		B5		140	86	1.2	20	CM063		B5/B14
	12	600	2.3	120		CMP080/130	B14		112	106	0.9	25	CM063		B5/B14
	9.3	739	1.7	150		CMP080/130	B14		93	121	1.0	30	CM063		B5/B14
	7.8	847	1.3	180		CMP080/130	B14		140	87	2.0	20	CM075		B5/B14
	5.8	1024	0.9	240		CMP080/130	B14		112	107	1.4	25	CM075		B5/B14
									93	124	1.7	30	CM075		B5/B14
	187	50	2.9	7.5	CM063		B5/B14		70	160	1.1	40	CM075		B5/B14
	140	65	2.3	10	CM063		B5/B14		70	164	1.9	40	CM090		B5/B14
	93	95	1.6	15	CM063		B5/B14		56	200	1.4	50	CM090		B5/B14
90L6 (900 об/мин)	70	122	1.1	20	CM063		B5/B14		47	230	1.1	60	CM090		B5/B14
	56	146	0.9	25	CM063		B5/B14		47	236	1.9	60	CM110		B5/B14
	47	169	1.0	30	CM063		B5/B14		35	299	1.3	80	CM110		B5/B14
	187	50	4.4	7.5	CM075		B5/B14		28	358	1.0	100	CM110		B5/B14
	140	65	3.6	10	CM075		B5/B14	90L4 (1400 об/мин)	187	68	2.1	7.5	CM063		B5/B14
	93	95	2.6	15	CM075		B5/B14		140	88	1.7	10	CM063		B5/B14
	70	125	1.8	20	CM075		B5/B14		93	129	1.2	15	CM063		B5/B14
	56	150	1.3	25	CM075		B5/B14		70	166	0.8	20	CM063		B5/B14
	47	173	1.6	30	CM075		B5/B14		187	68	3.2	7.5	CM075		B5/B14
	35	219	1.1	40	CM075		B5/B14		140	89	2.7	10	CM075		B5/B14
	56	156	2.2	25	CM090		B5/B14		93	129	1.9	15	CM075		B5/B14
	47	178	2.6	30	CM090		B5/B14		70	170	1.3	20	CM075		B5/B14
	35	228	1.8	40	CM090		B5/B14		56	205	1.0	25	CM075		B5/B14
	28	270	1.3	50	CM090		B5/B14		47	236	1.1	30	CM075		B5/B14
90LA6 (900 об/мин)	23	311	1.1	60	CM090		B5/B14		35	299	0.8	40	CM075		B5/B14
	18	384	0.8	80	CM090		B5/B14	100LA6 (900 об/мин)	56	212	1.6	25	CM090		B5/B14
	35	237	3.0	40	CM110		B5/B14		47	243	1.9	30	CM090		B5/B14
	28	285	2.3	50	CM110		B5/B14		35	311	1.3	40	CM090		B5/B14
	23	329	1.8	60	CM110		B5/B14		28	368	1.0	50	CM090		B5/B14
	18	408	1.3	80	CM110		B5/B14		23	424	0.8	60	CM090		B5/B14
	14	480	1.0	100	CM110		B5/B14		35	323	2.2	40	CM110		B5/B14
	23	329	2.7	60	CM130		B5		28	389	1.7	50	CM110		B5/B14
	18	414	2.0	80	CM130		B5		23	448	1.3	60	CM110		B5/B14
	14	480	1.5	100	CM130		B5		18	557	0.9	80	CM110		B5/B14
									23	448	2.0	60	CM130		B5
90LA6 (900 об/мин)	23	329	2.7	60	CM130		B5		18	565	1.5	80	CM130		B5
	18	414	2.0	80	CM130		B5		14	655	1.1	100	CM130		B5
	14	480	1.5	100	CM130		B5								
	23	336	1.4	40	CM090		B5/B14		120	104	2.5	7.5	CM075		B5/B14
	18	397	1.0	50	CM090		B5/B14		90	135	2.0	10	CM075		B5/B14
	15	455	0.8	60	CM090		B5/B14		60	198	1.5	15	CM075		B5/B14

**CM/CMR****ЧЕРВЯЧНЫЕ РЕДУКТОРЫ**
WORMGEARBOXESПРОМЫШЛЕННЫЕ
РЕДУКТОРЫ

Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			IEC	P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			IEC
1.5								2.2							
100LA6 (900 об/мин)	60	201	2.4	15	CM090		B5/B14	100LA4 (1400 об/мин)	187	100	2.2	7.5	CM075		B5/B14
	45	261	1.7	20	CM090		B5/B14		140	131	1.8	10	CM075		B5/B14
	36	318	1.2	25	CM090		B5/B14		93	189	1.3	15	CM075		B5/B14
	30	363	1.5	30	CM090		B5/B14								
	23	478	1.7	40	CM110		B5/B14		187	101	3.1	7.5	CM090		B5/B14
	18	565	1.3	50	CM110		B5/B14		140	132	2.7	10	CM090		B5/B14
	15	649	1.1	60	CM110		B5/B14		93	194	2.1	15	CM090		B5/B14
									70	252	1.5	20	CM090		B5/B14
	11	815	1.1	80	CM130		B5		56	311	1.1	25	CM090		B5/B14
	9	939	0.8	100	CM130		B5		47	356	1.3	30	CM090		B5/B14
1.85								2.2							
90LB4 (1400 об/мин)	187	83	1.7	7.5	CM063		B5/B14		56	315	2.0	25	CM110		B5/B14
	140	109	1.4	10	CM063		B5/B14		47	360	2.1	30	CM110		B5/B14
	93	159	1.0	15	CM063		B5/B14		35	474	1.5	40	CM110		B5/B14
									28	570	1.1	50	CM110		B5/B14
									23	657	0.9	60	CM110		B5/B14
	187	84	2.6	7.5	CM075		B5/B14		35	456	2.3	40	CM130		B5
	140	110	2.2	10	CM075		B5/B14		28	563	1.7	50	CM130		B5
	93	159	1.6	15	CM075		B5/B14		23	657	1.4	60	CM130		B5
	70	209	1.1	20	CM075		B5/B14		18	828	1.0	80	CM130		B5
	56	252	0.8	25	CM075		B5/B14		14	960	0.8	100	CM130		B5
2.2								3.0							
90L2 (2800 об/мин)	373	51	2.0	7.5	CM063		B5/B14	100LA2 (2800 об/мин)	373	69	2.3	7.5	CM075		B5/B14
	280	66	1.7	10	CM063		B5/B14		280	91	1.9	10	CM075		B5/B14
	187	97	1.2	15	CM063		B5/B14		187	134	1.4	15	CM075		B5/B14
	140	126	0.8	20	CM063		B5/B14								
	187	98	1.9	15	CM075		B5/B14		187	135	2.2	15	CM090		B5/B14
	140	128	1.3	20	CM075		B5/B14		140	176	1.6	20	CM090		B5/B14
	112	158	1.0	25	CM075		B5/B14		112	217	1.2	25	CM090		B5/B14
	93	182	1.1	30	CM075		B5/B14		93	255	1.4	30	CM090		B5/B14
	112	159	1.6	25	CM090		B5/B14		112	220	2.2	25	CM110		B5/B14
2.2								3.0							
90L2 (2800 об/мин)	373	51	2.0	7.5	CM063		B5/B14	100LB4 (1400 об/мин)	187	137	1.6	7.5	CM075		B5/B14
	280	66	1.7	10	CM063		B5/B14		140	178	1.3	10	CM075		B5/B14
	187	97	1.2	15	CM063		B5/B14		93	258	1.0	15	CM075		B5/B14
	140	126	0.8	20	CM063		B5/B14								
	187	98	1.9	15	CM075		B5/B14		187	138	2.3	7.5	CM090		B5/B14
	140	128	1.3	20	CM075		B5/B14		140	180	2.0	10	CM090		B5/B14
	112	158	1.0	25	CM075		B5/B14								
	93	182	1.1	30	CM075		B5/B14								
	112	159	1.6	25	CM090		B5/B14								



Таблицы выбора

Technical data

P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i				P ₁ [кВт]	n ₂ [об/мин]	M ₂ [Нм]	sf	i			
3.0								4.0							
100LB4 (1400 об/мин)	93	264	1.5	15	CM090		B5/B14	132L6 (900 об/мин)	120	280	2.4	7.5	CM110		B5/B14
	70	344	1.1	20	CM090		B5/B14		90	369	2.0	10	CM110		B5/B14
	56	425	0.8	25	CM090		B5/B14		60	535	1.5	15	CM110		B5/B14
	47	485	0.9	30	CM090		B5/B14		45	705	1.1	20	CM110		B5/B14
	93	264	2.6	15	CM110		B5/B14		45	696	1.5	20	CM130		B5/B14
	70	348	1.9	20	CM110		B5/B14		36	860	1.2	25	CM130		B5/B14
	56	430	1.4	25	CM110		B5/B14		30	980	1.2	30	CM130		B5/B14
	47	491	1.5	30	CM110		B5/B14								
	35	647	1.1	40	CM110		B5/B14								
	28	778	0.8	50	CM110		B5/B14								
	35	622	1.7	40	CM130		B5								
	28	767	1.3	50	CM130		B5								
	23	896	1.0	60	CM130		B5								
132S6 (900 об/мин)	120	210	3.2	7.5	CM110		B5/B14	132SA2 (2800 об/мин)	373	127	3.2	7.5	CM110		B5/B14
	90	277	2.6	10	CM110		B5/B14		280	167	2.7	10	CM110		B5/B14
	60	401	2.0	15	CM110		B5/B14		187	248	2.0	15	CM110		B5/B14
	45	528	1.4	20	CM110		B5/B14		140	326	1.5	20	CM110		B5/B14
	36	653	1.1	25	CM110		B5/B14		112	403	1.2	25	CM110		B5/B14
	36	645	1.6	25	CM130		B5/B14		140	326	2.1	20	CM130		B5/B14
	30	735	1.6	30	CM130		B5/B14		112	403	1.6	25	CM130		B5/B14
	23	942	1.2	40	CM130		B5/B14		93	461	1.7	30	CM130		B5/B14
									70	600	1.3	40	CM130		B5/B14
112M2 (2800 об/мин)	373	92	1.7	7.5	CM075		B5/B14	132S4 (1400 об/мин)	187	250	2.2	7.5	CM110		B5/B14
	280	121	1.4	10	CM075		B5/B14		140	330	1.9	10	CM110		B5/B14
	187	178	1.0	15	CM075		B5/B14		93	484	1.4	15	CM110		B5/B14
	280	123	2.1	10	CM090		B5/B14		70	638	1.0	20	CM110		B5/B14
	187	180	1.7	15	CM090		B5/B14		56	788	0.8	25	CM110		B5/B14
	140	235	1.2	20	CM090		B5/B14		187	250	3.0	7.5	CM130		B5/B14
	140	237	2.1	20	CM110		B5/B14		140	330	2.5	10	CM130		B5/B14
	112	293	1.6	25	CM110		B5/B14		93	484	1.9	15	CM130		B5/B14
	93	336	1.8	30	CM110		B5/B14		70	630	1.4	20	CM130		B5/B14
	70	442	1.3	40	CM110		B5/B14		56	778	1.2	25	CM130		B5/B14
	56	539	0.9	50	CM110		B5/B14		47	889	1.2	30	CM130		B5/B14
									35	1141	0.9	40	CM130		B5/B14
112M4 (1400 об/мин)	187	182	1.2	7.5	CM075		B5/B14	132SB2 (2800 об/мин)	373	173	2.4	7.5	CM110		B5/B14
	140	237	1.0	10	CM075		B5/B14		280	228	2.0	10	CM110		B5/B14
	187	184	1.7	7.5	CM090		B5/B14		187	338	1.5	15	CM110		B5/B14
	140	240	1.5	10	CM090		B5/B14		140	445	1.1	20	CM110		B5/B14
	93	352	1.1	15	CM090		B5/B14		112	550	0.9	25	CM110		B5/B14
	70	458	0.8	20	CM090		B5/B14		187	338	2.1	15	CM130		B5/B14
	187	182	3.1	7.5	CM110		B5/B14		140	445	1.5	20	CM130		B5/B14
	140	240	2.6	10	CM110		B5/B14		112	550	1.2	25	CM130		B5/B14
	93	352	1.9	15	CM110		B5/B14		93	629	1.3	30	CM130		B5/B14
	70	464	1.4	20	CM110		B5/B14		70	819	0.9	40	CM130		B5/B14
	56	573	1.1	25	CM110		B5/B14								
	47	655	1.2	30	CM110		B5/B14								
132MA4 (1400 об/мин)	35	862	0.8	40	CM110		B5/B14	132MA4 (1400 об/мин)	187	341	1.6	7.5	CM110		B5/B14
	70	458	2.0	20	CM130		B5		140	450	1.4	10	CM110		B5/B14
	56	566	1.6	25	CM130		B5		93	660	1.0	15	CM110		B5/B14
	47	647	1.6	30	CM130		B5		70	870	0.8	20	CM110		B5/B14
	35	829	1.3	40	CM130		B5		187	341	2.2	7.5	CM130		B5/B14
	28	1023	0.9	50	CM130		B5		140	450	1.8	10	CM130		B5/B14
									93	660	1.4	15	CM130		B5/B14
									70	860	1.1	20	CM130		B5/B14
									56	1062	0.9	25	CM130		B5/B14
									47	1213	0.9	30	CM130		B5/B14