

BC220

	U [V]	n ₂ [rpm]	P ₂ [W]	M ₂ [Nm]	I _n [A]	Ω ohm	L mH	J Kgm ² •10 ⁻³		
BC220- 12-1500- 45	12	1500	45*	0.29	5.5	1	3	0.33	2.6	a
BC220- 24-1500- 45	24				2.7	2.3	12			
BC220- 36-1500- 45	36				1.8	3.2	27			
BC220- 48-1500- 45	48				1.3	6	48			
BC220- 65-1500- 45	65				1	11	88			
BC220-110-1500- 45	110				0.6	18.8	252			
BC220-180-1500- 45	180				0.3	31	640			
BC220- 12-1500- 95	12		95	0.60	11	0.3	0.65	0.45	3.9	b
BC220- 24-1500- 95	24				5.5	0.75	2.6			
BC220- 36-1500- 95	36				3.7	1.25	6			
BC220- 48-1500- 95	48				2.8	1.74	10.6			
BC220- 65-1500- 95	65				2	2.6	19.4			
BC220-110-1500- 95	110				1.2	4.7	55			
BC220-180-1500- 95	180				0.7	7.8	145			
BC220- 12-1500-140	12		140	0.90	16	0.25	0.25	0.68	4.7	c
BC220- 24-1500-140	24				8	0.55	1			
BC220- 36-1500-140	36				5.5	0.85	2.25			
BC220- 48-1500-140	48				4	1.15	4			
BC220- 65-1500-140	65				3	1.6	7.4			
BC220-110-1500-140	110				1.7	2.7	21			
BC220-180-1500-140	180				1	4.3	57			
BC220- 12-2000- 60	12	2000	60*	0.29	7	0.6	1.7	0.33	2.6	a
BC220- 24-2000- 60	24				3.5	1.3	6.8			
BC220- 36-2000- 60	36				2.3	2.3	12			
BC220- 48-2000- 60	48				1.7	3.2	22			
BC220- 65-2000- 60	65				1.3	5.8	62			
BC220-110-2000- 60	110				0.7	10	170			
BC220-180-2000- 60	180				0.4	17	450			
BC220- 12-2000-125	12		125	0.60	14	0.16	0.24	0.45	3.9	b
BC220- 24-2000-125	24				7	0.4	1			
BC220- 36-2000-125	36				4.7	0.68	2.2			
BC220- 48-2000-125	48				3.5	0.94	3.9			
BC220- 65-2000-125	65				2.6	1.34	7			
BC220-110-2000-125	110				1.5	2.42	20			
BC220-180-2000-125	180				0.9	4.1	54			
BC220- 12-2000-190	12		190	0.90	21	0.13	0.15	0.68	4.7	c
BC220- 24-2000-190	24				11	0.33	0.6			
BC220- 36-2000-190	36				7	0.53	1.3			
BC220- 48-2000-190	48				5.5	0.7	2.2			
BC220- 65-2000-190	65				4	0.93	3.9			
BC220-110-2000-190	110				2.3	1.65	11.2			
BC220-180-2000-190	180				1.4	2.6	30			
BC220- 12-3000- 90	12	3000	90*	0.29	10	0.3	0.75	0.33	2.6	a
BC220- 24-3000- 90	24				5	0.66	3			
BC220- 36-3000- 90	36				3.3	1.3	6.8			
BC220- 48-3000- 90	48				2.5	2.3	12			
BC220- 65-3000- 90	65				1.8	3.2	22			
BC220-110-3000- 90	110				1.1	5.7	60			
BC220-180-3000- 90	180				0.6	10	170			
BC220- 12-3000-190	12		190	0.60	21	0.11	0.10	0.45	3.9	b
BC220- 24-3000-190	24				10	0.23	0.44			
BC220- 36-3000-190	36				7	0.4	0.95			
BC220- 48-3000-190	48				5	0.7	1.6			
BC220- 65-3000-190	65				3.8	1	2.9			
BC220-110-3000-190	110				2.2	1.8	8			
BC220-180-3000-190	180				1.4	3.1	21			
BC220- 12-3000-280	12		280	0.90	29	0.06	0.06	0.68	4.7	c
BC220- 24-3000-280	24				15	0.16	0.24			
BC220- 36-3000-280	36				10	0.28	0.56			
BC220- 48-3000-280	48				7	0.42	1			
BC220- 65-3000-280	65				5.5	0.64	1.9			
BC220-110-3000-280	110				3.2	1.18	5.5			
BC220-180-3000-280	180				1.9	2.1	14.8			

* Questi motori possono venire forniti con albero cavo ø7 e flangia standard per attacco al riduttore VF 27 (BC...VF27)

* These motors are also available with hollow shaft dia. 7mm and standard flange for gear box type VF 27 (BC...VF27)