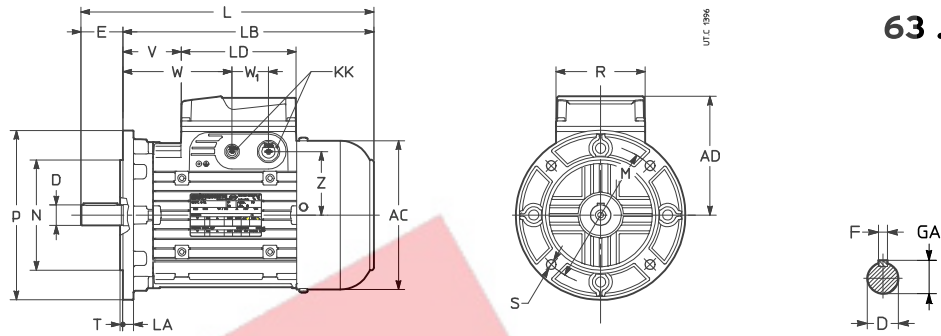


6. HBV Motore autofrenante per impieghi specifici Brake motor for specific applications

6.7 HBV Dimensioni motore Motor dimensions

Forma costruttiva - Mounting position IM **B5**, IM **B5R**, IM **B6**...



63 ... 160S

Grand. motore Motor size												Estremità d'albero - Shaft end				Flangia - Flange										
	AC	AD	L	LB	LD	KK	R	V	W	W ₁	Z	D	E	F	GA	M	N	P	LA	S	T					
	∅					2)						∅	1)		h9		∅	∅	∅		∅					
63	B5R	123	95	242	222	103	4×M16	86	46	86	36	45	9	j6	M3	20	3	10,2	100	80	j6	120	8	7	3	
	B5A		245							11			j6	M4	23	4	12,5									
	B5		228	205						11 ³⁾			j6	M4	23 ³⁾	4	12,5	115		95	j6	140	10	9	3	
	BX1																	130		110	j6	160		3,5		
71	B5B	138	112	266	243	2×M16 + 2×M20			66	106		62	11	j6	M4	23	4	12,5	100	80	j6	120	8	7	3	
	B5R													115	95	j6	140	10	9							
	B5A				273									14	j6	M5	30	5	16	115	95	j6	140	10	9	
	B5				254				224															3,5		
	BX2				247									11 ³⁾	j6	M4	23 ³⁾	4	12,5							
	BX5				254									14 ³⁾	j6	M5	30 ³⁾	5	16							
	BX1																			130	110	j6	160			
80	B5B	156	121	293	263				80	120		71	14	j6	M5	30	5	16	115	95	j6	140	10	9	3	
	B5R													19	j6	M6	40	6	21,5	130	110	j6	160		3,5	
	B5A				303																					
	B5				282				242																	
BX2		272										14 ³⁾	j6	M5	30 ³⁾	5	16	165	130	j6	200	12	11			
90 S ⁴⁾	B5S	176	141	317	287	136	2×M16 + 2×M25	106	60	120	43	75	14	j6	M5	30	5	16	130	110	j6	160	10	9		
	B5B				327																					
	B5R				306				266																	
	B5				316																					
90 L	B5S			347					90	150			14	j6	M5	30	5	16	130	110	j6	160	10	9		
	B5B			357									19	j6	M6	40	6	21,5	165	130	j6	200	12	11		
	B5R			336	296				69	129			24	j6	M8	50	8	27								
	B5			346																						
100	B5C	194	151	387	347				109	169		86	19	j6	M6	40	6	21,5	130	110	j6	160	10	9		
	B5S																									
	B5R				397																					
	B5A				407																					
B5			380	320				82	142								215	180	j6	250	14	14	4			
112	B5S	218	163	409	369				126	186		98	19	j6	M6	40	6	21,5	165	130	j6	200	12	11	3,5	
	B5R																									
	B5A				419																					
	B5				429																					
			403	343				100	160									215	180	j6	250	14	14	4		
132 S, M ⁵⁾	B5S	257	194	484	434	190	2×M16 + 2×M32	148	113	201	55	109	24	j6	M8	50	8	27	165	130	j6	200	12	11	3,5	
	B5B																									
	B5R																									
	B5A				514																					
B5			479	399				78	166								215	180	j6	250	14	14	4			
132 MA ⁶⁾ ... MC	B5S			544	494				173	261			24	j6	M8	50	8	27	165	130	j6	200	12	11	3,5	
	B5B																									
	B5R																									
	B5A		574																							
B5			539	459				138	226								215	180	j6	250	14	14	4			
160 S	B5			588	478				157	245			42	K6	M16	110	12	45	300	250	h6	350	15	18	5	

1) Foro filettato in testa.

2) Predisposizione per accesso cavi su entrambi i lati (due fratture prestabilite per ogni lato, bocchettone pressacavo non fornito).

3) Estremità d'albero non normalizzata.

4) Per motore **HB3V 90S 2** e **HB3V 90 S4** quote come grand. motore 90L.

5) Per motore **HB3V 132SB 2**, **HB3V 132 SC2**, **HB3V 132S 4**, **HB3V 132M 4** e **HB3V 132M 6** quote come grand. motore 132 MA ... MC.

6) Per motore **HBV 132MA 2** quote come grand. motore 132S, M.

1) Tapped butt-end hole.

2) Prearranged cable entry knockout openings on both sides (two openings on each side, cable gland and threaded plug not supplied).

3) Shaft end not according to standard.

4) For motors **HB3V 90S 2** and **HB3V 90 S4** the dimensions are the ones of sizes 90L.

5) For motors **HB3V 132SB 2**, **HB3V 132 SC2**, **HB3V 132S 4**, **HB3V 132M 4** and **HB3V 132M 6** the dimensions are the ones of sizes 132 MA ... MC.

6) For motor **HBV 132MA 2** dimensions are the ones of size 132S, M.