



5.5 Dati tecnici

5.5 Technical data

5.5 Technische Daten

30/63	$n_1 = 1400$					XXA		KXC - XXC - XXF - KKC											
	in	30	63	$n_2$	Rd	$T_{2M}$	P	$T_2$	$P_1$	FS'	Input - IEC								
		$i_1$	$i_2$								KC - XC				XF				
											B5/B14		B5		B14				
	150	15	9.3	0.56	<b>228</b>	0.400	126	0.22	1.8	—	63	56	—	63	56	—	63	56	
	200	10	20	7.0	0.54	<b>279</b>	0.378	162	0.22										1.7
	300			4.7	0.46	<b>268</b>	0.285	207	0.22										1.3
	450	15		3.1	0.43	<b>268</b>	0.202	238	0.18										1.1
	600	20		2.3	0.40	<b>268</b>	0.162	215	0.13										1.2
	900	30	30	1.6	0.37	<b>268</b>	0.118	250	0.11										1.1
	1200	40		1.2	0.33	<b>268</b>	0.099	243	0.09										1.1
	1500	50		0.9	0.31	<b>268</b>	0.085	189	0.06										1.4
	1950	65		0.7	0.29	<b>268</b>	0.071	228	0.06										1.2
	2500	50		0.6	0.26	<b>222</b>	0.050	265	0.06										0.8
	3250	65	50	0.4	0.24	<b>222</b>	0.042	319*	0.06										0.70*
	4000	80		0.4	0.23	<b>222</b>	0.036	369*	0.06										0.60*
	5000	100		0.3	0.21	<b>222</b>	0.031	433*	0.06										0.51*
	10000	100	100	0.1	0.16	<b>138</b>	0.012	663*	0.06										0.21*



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40/63	$n_1 = 1400$					XXA		KXC - XXC - XXF - KKC											
	in	40	63	$n_2$	Rd	$T_{2M}$	P	$T_2$	$P_1$	FS'	Input - IEC								
		$i_1$	$i_2$								KC - XC				XF				
											B5/B14		B5		B14				
	150	15	9.3	0.56	<b>261</b>	0.452	214	0.37	1.2	—	71	—	71	63	56	71	63	—	
	200	10	20	7.0	0.55	<b>279</b>	0.373	277	0.37										1.0
	300			4.7	0.46	<b>268</b>	0.282	238	0.25										1.1
	450	15		3.1	0.44	<b>268</b>	0.197	244	0.18										1.1
	600	20		2.3	0.43	<b>268</b>	0.154	226	0.13										1.2
	900	30	30	1.6	0.38	<b>268</b>	0.115	257	0.11										1.0
	1200	40		1.2	0.36	<b>268</b>	0.091	264	0.09										1.0
	1500	50		0.9	0.33	<b>268</b>	0.079	203	0.06										1.3
	1950	65		0.7	0.30	<b>268</b>	0.067	241	0.06										1.1
	2500	50		0.6	0.28	<b>222</b>	0.047	284	0.06										0.8
	3250	65	50	0.4	0.25	<b>222</b>	0.039	338*	0.06										0.66*
	4000	80		0.4	0.24	<b>222</b>	0.033	400*	0.06										0.55*
	5000	100		0.3	0.23	<b>222</b>	0.028	471*	0.06										0.47*
	10000	100	100	0.1	0.18	<b>138</b>	0.011	722*	0.06										0.19*



9.5

\* **ATTENZIONE:** la coppia massima utilizzabile  $[T_{2M}]$  deve essere calcolata utilizzando il fattore di servizio:  $T_{2M} = T_2 \times FS'$

\* **WARNING:** Maximum allowable torque  $[T_{2M}]$  must be calculated using the following service factor:  $T_{2M} = T_2 \times FS'$

\* **ACHTUNG:** das max. anwendbare Drehmoment  $[T_{2M}]$  muss mit folgendem Betriebsfaktor berechnet werden:  $T_{2M} = T_2 \times FS'$