

5.5 Dati tecnici

5.5 Technical data

5.5 Technische Daten

40/75	$n_1 = 1400$					XXA		KXC - XXC - XXF - KKC											
	in	40	75	$n_2$	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	0.57	<b>409</b>	0.698	322	0.55	1.3	71	63	—	71	63	56	71	63	—	
	200	10	20	7.0	0.56	<b>442</b>	0.583	417	0.55										1.1
	300		4.7	0.47	<b>418</b>	0.432	358	0.37	1.2										
	450	15	3.1	0.45	<b>418</b>	0.302	346	0.25	1.2										
	600	20	2.3	0.43	<b>418</b>	0.236	390	0.22	1.1										
	900	30	1.6	0.39	<b>418</b>	0.176	309	0.13	1.4										
	1200	40	1.2	0.36	<b>418</b>	0.140	388	0.13	1.1										
	1500	50	0.9	0.34	<b>418</b>	0.121	379	0.11	1.1										
	1950	65	0.7	0.31	<b>418</b>	0.102	368	0.09	1.1										
	2500	50	0.6	0.29	<b>381</b>	0.077	296	0.06	1.3										
	3250	65	0.4	0.26	<b>381</b>	0.065	352	0.06	1.08										
	4000	80	0.4	0.25	<b>381</b>	0.055	417	0.06	0.91										
	5000	100	0.3	0.24	<b>381</b>	0.047	491*	0.06	0.78*										
	10000	100	0.1	0.19	<b>232</b>	0.018	762*	0.06	0.30*										



14.5

50/75	$n_1 = 1400$					XXA		KXC - XXC - XXF - KKC											
	in	50	75	$n_2$	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	0.57	<b>409</b>	0.750	409	0.75	1.0	80	71	—	80	71	63	80	71	—	
	200	10	20	7.0	0.56	<b>442</b>	0.576	422	0.55										1.0
	300		4.7	0.48	<b>418</b>	0.427	363	0.37	1.2										
	450	15	3.1	0.46	<b>418</b>	0.299	350	0.25	1.2										
	600	20	2.3	0.42	<b>418</b>	0.250	418	0.25	1.0										
	900	30	1.6	0.40	<b>418</b>	0.180	418	0.18	1.0										
	1200	40	1.2	0.38	<b>418</b>	0.134	406	0.13	1.0										
	1500	50	0.9	0.35	<b>418</b>	0.116	470	0.13	0.9										
	1950	65	0.7	0.33	<b>418</b>	0.095	572*	0.13	0.7*										
	2500	50	0.6	0.30	<b>381</b>	0.074	674*	0.13	0.6*										
	3250	65	0.4	0.28	<b>381</b>	0.060	819*	0.13	0.47*										
	4000	80	0.4	0.26	<b>381</b>	0.053	939*	0.13	0.41*										
	5000	100	0.3	0.25	<b>381</b>	0.045	1108*	0.13	0.34*										
	10000	100	0.1	0.19	<b>232</b>	0.018	1719*	0.13	0.13*										



16.5

\* **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:  $T_{2M} = T_2 \times FS'$