

# RAPPORTI E PREDISPOSIZIONI POSSIBILI RATIO AND IEC MOTOR ADAPTERS

CHO 72/73		$n_1 = 1400 \text{ r/min}$		350Nm						
i nominale <i>nominal</i>	i reale <i>actual</i>	$n_2$ [r/min]	$M_{2n}$ [Nm]	$F_{r2}$ [N]	63B5	71B5	80B5 80B14	90B5 90B14	100B5 100B14	112B5 112B14

### 3 stadi / 3 stages

CHO 73

300	297.21	4.8	350	6500						
250	240.89	5.9	350	6500						
200	200.66	7.0	350	6500						
150	151.20	9.3	350	6500						
125	125.95	12	350	5980						
100	99.22	15	350	5520						
75	75.45	19	350	5040						

### 2 stadi / 2 stages

CHO 72

60	59.44	24	350	4660						
50	48.18	30	350	4340						
40	40.13	35	350	4080						
30	30.24	47	350	3720						
25	25.19	56	350	3500						
20	19.84	71	350	3230						
15	15.09	93	350	2950						
12.5	12.49	113	330	2770						
10	9.84	143	320	2550						
7.5	7.48	188	310	2330						

CHO 82/83		$n_1 = 1400 \text{ r/min}$		500Nm						
i nominale <i>nominal</i>	i reale <i>actual</i>	$n_2$ [r/min]	$M_{2n}$ [Nm]	$F_{r2}$ [N]	63B5	71B5	80B5 80B14	90B5 90B14	100B5 100B14	112B5 112B14

### 3 stadi / 3 stages

CHO 83

300	295.18	4.8	460	8300						
250	240.89	5.9	500	8300						
200	200.66	7.0	500	8300						
150	151.20	9.3	500	8050						
125	125.95	12	500	7580						
100	99.22	15	500	7000						
75	75.45	19	500	6390						

### 2 stadi / 2 stages

CHO 82

60	59.04	24	460	5890						
50	48.17	30	500	5500						
40	40.13	35	500	5170						
30	30.24	47	500	4710						
25	25.19	56	500	4430						
20	19.84	71	500	4090						
15	15.09	93	500	3730						
12.5	12.49	113	480	3510						
10	9.84	143	460	3240						
7.5	7.48	188	440	2950						