



Motori asincroni **monofase autofrenanti** serie AM - AE - AA - AP - CM - CP
AM - AE - AA - AP - CM - CP series single-phase induction brake motors
 Moteurs asynchrones **monophasés autofreinants** série AM - AE - AA - AP - CM - CP
 Asynchrone **Wechselstrombremsmotoren** Serie AM - AE - AA - AP - CM - CP

2 POLI 3000 rpm - Volt 230/50 Hz

TIPO TYPE	Autofrenante in D.C. Brake motor in D.C.				Autofrenante serie S in D.C. S series safety brake in D.C.				Autofrenante positivo in D.C. Positive brake in D.C.			
	CF Nm	Cicli/h Cycles/h ∞∞	PB Watt	Peso Weight Kg	CF Nm	Cicli/h Cycles/h ∞∞	PB Watt	Peso Weight Kg	CF Nm	Cicli/h Cycles/h ∞∞	PB Watt	Peso Weight Kg
AM50B	-	-	-	-	-	-	-	-	-	-	-	-
AM56A	1	9700	12	4	-	-	-	-	-	-	-	-
AM56B	1	8900	12	5	-	-	-	-	-	-	-	-
AM63B	4	6750	20	6	3	6750	17	6	8,0	6750	11,5	4,55
AM63C	4	5400	20	6	3	5400	17	6	8,0	5400	11,5	4,75
AM71B	4	5400	20	8	4	5400	17	7	8,0	5400	11,5	6,35
AM71C	4	5300	20	8	4	5300	17	8	8,0	5300	11,5	6,65
AM80B	8	5300	25	13	9	5300	34	13	15,0	5300	16,0	11,30
AM80C	8	5100	25	14	9	5100	34	14	15,0	5100	16,0	11,90
AM80D	8	4900	25	15	9	4900	34	15	15,0	4900	16,0	13,00
AM90S	16	4000	30	18	10	4000	34	16	30,0	4000	16,0	13,80
AM90L	16	4000	30	18	10	4000	34	16	30,0	4000	16,0	14,30
AM90LB	16	3800	30	21	10	3800	34	18	30,0	3800	16,0	16,60
AM100B	32	2500	40	29	12	2500	40	26	60,0	2500	21,0	23,10
AM100BL	32	2500	40	31	12	2500	40	28	60,0	2500	21,0	24,90