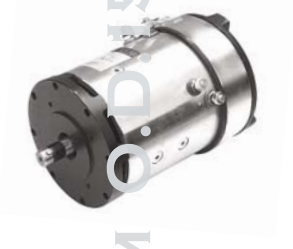
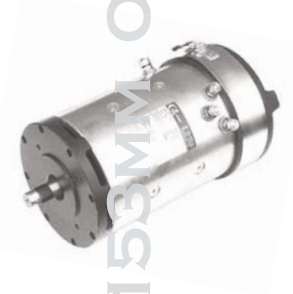


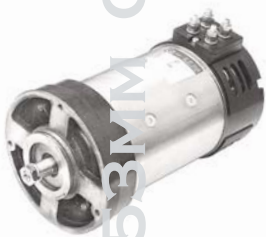
up-to-date : 21-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 356000	12v	3,0kw	↔	1800	CA 151.0085 B14 / 80	
	AM 350044	24v	3,5kw	↔	1850	CA 151.0100 B14 / 80	
	AM 350038	48v	3,0kw	⇒	1700	CA 151.0009 B14 / 80	
	AM 350045	48v	3,0kw	↔	1700	CA 151.0045 B14 / 80	
	AM 350056	24v	2,5kw	↔	2000	CA 151.0396 B14 / 80	
	AM 350048	24v	3,0kw	⇒	1650	CA 151.1179 B 5 / 90	
	AM 350047	48v	3,0kw	⇒	1700	CA 151.2876 B 5 / 90	

up-to-date : 21-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement
	AM 350050	24v 2,0kw	↔	2000	B5 / 90 3 clamps
	AM 350051	24v 3,0kw	↔	1800	B5 / 90 3 clamps
	AM 350053	24v 3,0kw	↔	1750	B 5 / 90 S.E.M (nom. 8A) min.4A - max.15A
	AM 350028	24v 2,0kw	←	1900	CA 151.0078 B 5 / 90
	AM 356002	12v 2,5kw	↔	2200	B 5 / 90 CA 151.0149
	AM 354000	24v 3,0kw	↔	2400	B 5 / 90 CA 151.2750
	AM 354014	12v 4,5kw	↔	3000	B 5 / 90
	AM 356004	24v 7,5kw	↔	2600	B 5 / 90 15016 A.M.R.E.

up-to-date : 21-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement
	AM 350034	24v 1,1kw	↔	1300	0 136 501 061 11.214.261
	AM 350062	24v 2,0kw	↔	1800	0 136 501 062 11.214.262
	AM 350033	24v 1,0kw	↔	1500	0 136 501 033
	AM 350035	24v 1,1kw	↔	1500	0 136 500 035
	AM 350036	24v 1,0kw	↔	1300	0 136 500 036
	AM 350042	24v 2,0kw	↔	1800	0 136 500 042
	AM 350039	24v 1,8kw	↔	1800	0 136 500 029 0 136 501 003
	AM 350040	24v 2,0kw	↔	2000	AMRE 12000
	AM 370073	24v 2,1kw	↔	2050	0 136 501 073 11.214.273
	AM 370076	24v 2,6kw	↔	2200	0 136 501 076 11.214.076
	AM 350282	24v 1,6kw	↔	2750	11.214.282
	AM 350283	24v 1,0kw	↔	2600	11.214.283

up-to-date : 21-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement
	AM 350771	24v 2,0kw	↔	2200	11 212 771 AMP 2601 100751 ATLET IM 0040
	AM 350085	24v 1,1kw	↔	1500	0 136 501 085 11 214 285 AMP 4655 95301033 PIMESPO IM 0096
	AM 350095	24v 1,6kw	↔	2700	0 136 501 095 11 214 295 AMP 4667 100119 ATLET IM 0103
	AM 350067	24v 1,0kw	↔	1300	WAGNER - 8 014262 0 13635 ISKRA - 11 214.229 IM0067 AMP 4310 BOSCH - 0 136 500 029 0 136 501 001
	AM 350094	24v 1,1kw	↔	1300	0 136 501 083 IM0094 11.214.283 AMP 4312 WAGNER 401684 8402914 STILL SAXBY WA401684

up-to-date : 21-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement
	AM 360020	24v	2,1kw	⇔	2050	WAGNER - 4 02236 ATLET - 103 397 BOSCH - 0 136 501 088
	AM 360021	24v	2,6kw	⇔	2200	ZF-GOTHA - 4 02236 BOSCH - 0 136 501 079
	AM 350041	24v	2,0kw	⇔	1800	CA 151.2822 3 clamps
	AM 350018	48v	1,5kw	⇐	2000	Exc.compound S2 / 60min shaft ø18mm
	AM 350150	24v	2,0kw	⇔	2000	TecnoStyle el. bracke
	AM 350057	24v	3,5kw	⇔	2100	MTX603A 69406004 Magneti Marelli

up-to-date : 21-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 354010	24v	3,0kw	⇐	1800	CA 151.0110	
	AM 350029	24v	4,5kw	⇒	2000	CA 151.2805.01 Thermal prot. 110°	
	AM 350030	24v	6,0kw	⇒	1800	B 5 / 90 Thermal prot. 110°	
	AM 350029M	24v	4,5kw	⇒	2000	CA 151.2805.01 Thermal prot. 110°	
	AM 356001	24v	6,0kw	⇔	1450	CA 151.0190.01 B 5 / 90 Thermal prot. 110°	
	AM 356003	24v	7,5kw	⇔	1500	CA 151.2589.01 Thermal prot. 110°	

up-to-date : 21-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement
	AM 350040F	24v	1,8kw	↔	1800	3 clamps electrical bracke
	AM 354003	12v	3,0kw	↔	1800	B 5 / 90
	AM 354006	12v	4,5kw	↔	1800	B 5 / 90
	AM 350060	80v	2,0kw	↔	2100	B 5 / 90 CA 151.0199 SEP - EX S2 / 60m
	AM 356007	12v	1,7kw	↔	1700	B14 / 71 - S1 Shunt-parallel
	AM 350021	24v	2,5kw	↔	2000	CA151.1521
						note : Flange B14/80

up-to-date : 21-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 350020	80v	2,0kw	↔	1700	F1216109 duty time S1	
	AM 350151	24v	2,6kw	↔	1800	B5 / 90 Par. Shunt. 5,5Ω	
		note : Flange B 5 / 90					
	AM 380001	24v	1,5kw	↔	1200 3800	Generator Field coil 15,5Ω 24v 80A 1200rpm	
		note : Flange B 14					
	AM 470112	12v	5,7kw	↔	3500	VETUS 95kgf	
		note : Flange VETUS					
	AM 501066	24v	3,5kw	↔	2300	0 136 501 066 0 136 501 025	

up-to-date : 21-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement
	AM 350168	12v	0,8kw	↔	1800	UNELEC
	AM 350031	24v	1,1kw	↔	1300	MTT 1G Marelli MTT 1F L 38 TA Fenwick
	AM 350663	24v	1,0kw	↔	950	Permanent Magnets rare-earth magnets MP 151 . 2063
		note : Flange B 14 / 90 ~ ø shaft 28,0mm				
	AM 350160	24v	1,5kw	↔	2800	A151-C414 exc. SEM S2-60min. SPIJKSTAAL
	AM 350165	36v	2,5kw	⇒	2000	A151-C100 exc. paral S2-60min. SPIJKSTAAL