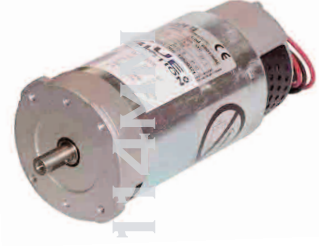
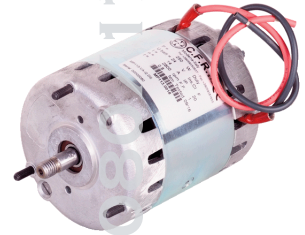
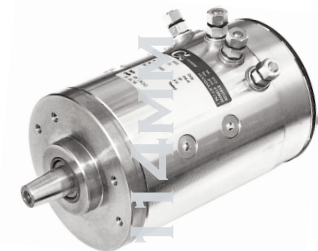
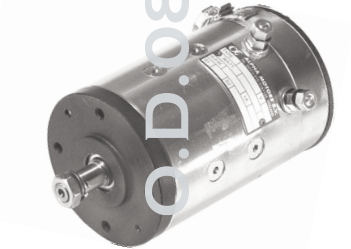


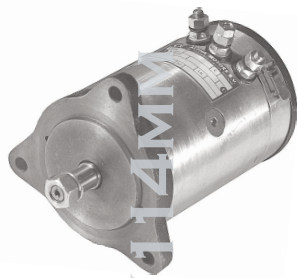
up-to-date : 05-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement
	AM 352011	12v 0,4kw	↔	3800	30840 duty time S2
		note : shaft ø 11mm			
	AM 352107	12v 0,8kw	↔	2800	11.216.107 AME 1569 IM 0337 QUICK EMF 051 200 000 LOFRANS
		note : shaft ø 11mm			
	AM 352005	24v 0,25kw	↔	1500	IP54
		note : shaft ø 9mm / fix 4xM5 centring ø 65,0mm			
	AM 352006	24v 0,18kw	⇒	3000	6901358E MP56L - B14
		note : shaft ø 11mm / fix 4xM5 centring ø 75,0mm			
	AM 352807	12v 0,3kw	↔	2900	Furlex
		note : shaft ø 12mm / fix 4xM5 centring ø 51,5mm			

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	AM 352031 24v 0,15kw ⇔ 2000 IEC 63B5 note : shaft ø 11mm
	AM 352009 12v 0,6kw ⇔ 2800 B14/71 CA 113 -1188 note : shaft ø 14mm
	AM 350004 24v 0,3kw ⇔ 2800 MP 113 - 0018
	AM 352007 24v 0,7kw ⇔ 2850 CA 113 - 109
	AM 352001 12v 1,5kw ⇒ 1700 AM 352002 24v 2,0kw ⇒ 1850 0 136 355 002 note : shaft ø 17mm

up-to-date : 05-10-2018



AM 350009	12v	1,0kw	↔	3000	0 136 350 009
AM 350010	24v	1,0kw	↔	2900	0 136 350 010
AM 450019	24v	0,7kw	↔	2000	S1
note : shaft ø 17mm					



AM 350551	12v	1,0kw	↔	3200	30551 CIMA
AM 350552	24v	1,0kw	↔	3200	30552 CIMA
note : shaft ø 17mm					



AM 350016	12v	1,0kw	↔	2500	11.216.260 AMJ 4760
note : shaft ø 14mm					

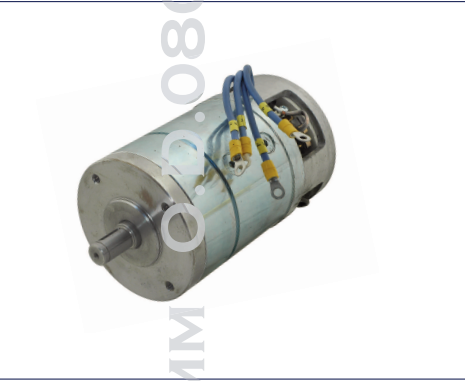
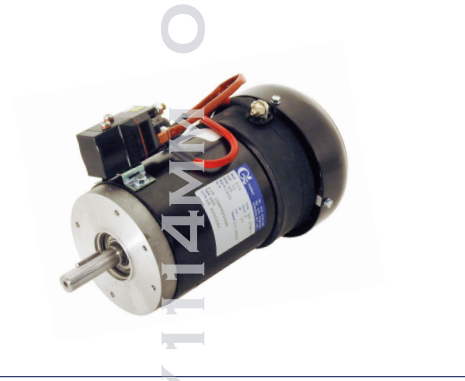


AM 350553	12v	1,0kw	↔	3000	30553 CIMA
AM 350554	24v	1,0kw	↔	3000	30554 CIMA
note : shaft ø 14mm					

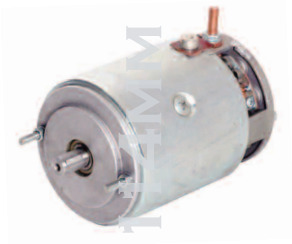


AM 350025	24v	0,4kw	↔	3100	B5 / 71 30840 Cima
note : shaft ø 14mm					

up-to-date : 05-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 350024	24v	0,6kw	↔	2800	B5 / 71 Ventilated S1	
		note : shaft ø 14mm					
	AM 352024	12v	0,8kw	←	29000	LAFIS 4 clamps	
		DISCONTINUE - DISCONTINUOUS					
	AM 352175	36v	0,6kw	←	3600	6920175X AMER MP80 S/2 DULEVO 2677-302	
		note : shaft ø 14mm					
	AM 4000280	12v	0,515kw	↔	1600	E.M.S. BEKA	
	AM 4000232	12v	0,630kw	↔	2200	LEROY SOMER	

up-to-date : 05-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 135180	12v	1,3kw	⇒	2600	05180 19024650	
	OP AANVRAAG - ON REQUEST						
	AM 352012	12v	0,7kw	⇔	2500	CA113 0458G Besenzoni	
	AM 352062	24v	2,2kw	⇒	2200	CA113.0062.01A Besenzoni	
		note : shaft ø 12mm					
	AM 352060	24v	2,2kw	⇒	2200	CA113.0062.01B Besenzoni	
		note : shaft ø 12mm					
	AM 352063	12v	0,5kw	⇔	1700	11.212.603 AMG 1609 IM 0027 MIC 11.216.213 AMG 1636 IM 0291	
		note : shaft ø 12mm					

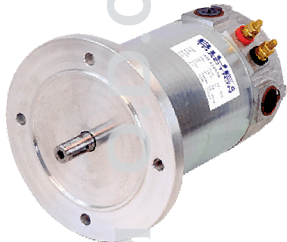
up-to-date : 05-10-2018

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 400230	12v	0,6kw	↔	1900	MBT1141L 20215046 Thermo King	
		note : shaft ø 14mm					
	AM 350015	24v	0,4kw	↔	1900	B14 / 71	
		note : shaft ø 14mm					
	AM 400234	24v	0,7kw	↔	2800	B5/71 (S1) S1 60min M71.H70B571	
		note : shaft ø 14mm					
	AM 400432	12v	1,8kw	↔	2100	M71.H120B5/71 S2 10min Winch Marine Bow thruster	
		note : shaft ø 14mm					
	AM 400113	12v	1,5kw	↔	2900	M71.H120B14 S2 15min Winch Marine	
		note : shaft ø 14mm					

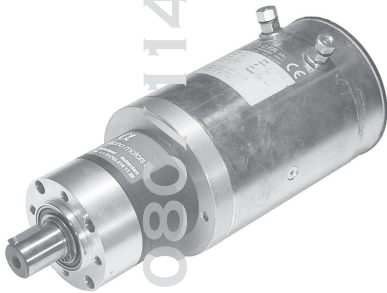
up-to-date : 05-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement	
 SERIE 400	AM 412501	12v 0,52kw	↔	2200	B14/71 IP54 (#)	
	AM 412503	12v 0,63kw	↔	2850	B14/71 IP54	
	AM 424801	24v 0,55kw	↔	1600	B14/71 IP54 (#)	Cramaro MMP10-3923.CE
	AM 424802	24v 0,25kw	↔	2800	B14/71 IP54	
	note : shaft ø 14 note # : dekziji systeem / tarpaulin system					
 SERIE 400	AM 412502	12v 0,30kw	↔	1500	B14/71 IP54	
	AM 412504	12v 0,42kw	↔	2800	B14/71 IP54	
	AM 424601	24v 0,42kw	↔	1700	B14/71 IP54	
	AM 424803	24v 0,8kw	↔	3200	B14/71 IP54	
	note : shaft ø 14mm					
 SERIE 400	AM 412150	12v 1,5kw	↔	3000	B14/71 IP54 L195	S2 8min
	AM 424150	24v 1,5kw	↔	3000	B14/71 IP54 L195	S2 12min
	note : shaft ø 14mm					
 SERIE 400	AM 412902	12v 0,25kw	↔	3000	B14/71 IP54	MBT 1141S Leroy Somer
 SERIE 400	AM 424903	24v 0,60kw	↔	1600	B5/71 IP54	AMER 69200040X
	AM 428904	48v 1,00kw	↔	2600	B14/71 IP54	ventilated
	note : shaft ø 14mm - ventilated					

up-to-date : 05-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement
 SERIE 400	AM 424517	24v 0,55kw	↔	1550	B 5/71 IP54
	AM 424807	24v 0,55kw	↔	1600	B 5/71 IP54
	note : shaft ø 14mm				
 SERIE 400	AM 424518	12v 0,55kw	↔	1700	B14/71
	note : shaft ø 14mm				
 SERIE 400	AM 424029	24v 0,7kw	↔	2900	B5/71 CFR MP113-2329-01 Prot. Therm. 110 Parker N19-11094
	note : shaft ø 14mm - ventilated				
 SERIE 400	AM 412232	12v 0,65kw	↔	2200	Air compressor Be-Ka EMS Concept
	note : shaft ø 15mm - ventilated				
 SERIE 400	AM 424905	24v 1,2kw	↔	2900	B14/71 Ventilated S2 / 60m
	AM 412906	12v 0,6kw	↔	1700	B14/71 6920602X MP80L Carrier Transicold
	note : shaft ø 14mm - ventilated				

up-to-date : 05-10-2018

	code	nominal power	rot.	rpm	o.e.m # replacement
	AM 352003	12v 0,5kw	↔	2800	013039000 KOA 1202 duty time S1
	DISCONTINUE - DISCONTINUOUS				
	AM 412500	12v 0,5kw	↔	3200	MP 113 - 0980 ventilated
	AM 424800	24v 0,8kw	↔	3200	MP 113 - 2028 ventilated
	DISCONTINUE - DISCONTINUOUS				
	AM 500120	12v 0,5kw	↔	on rqst.	shaft ø 24mm
	AM 500240	24v 0,75kw	↔	on rqst.	shaft ø 24mm
	AM 500480	24v 1,0kw	↔	on rqst.	shaft ø 24mm
	OP AANVRAAG - ON REQUEST				