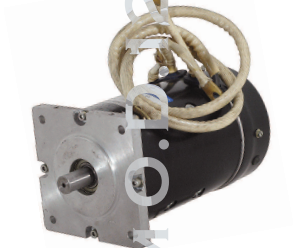
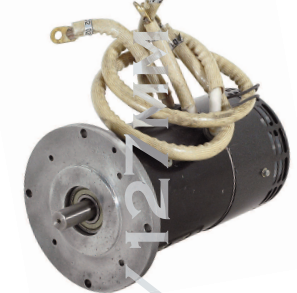
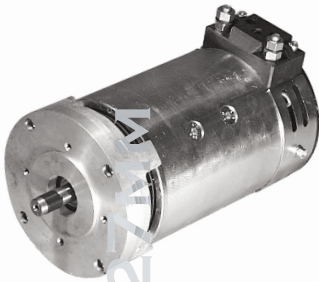


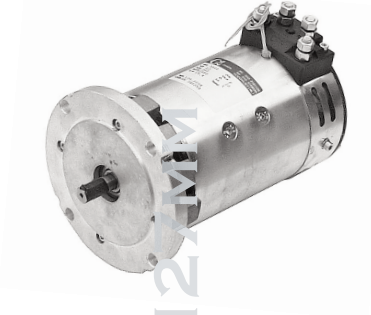
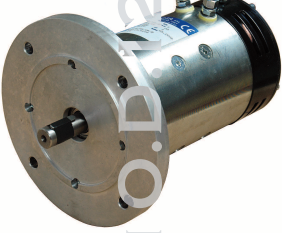
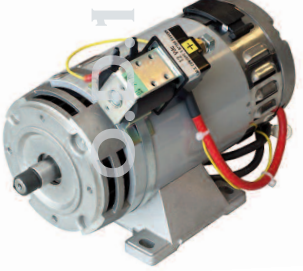
up-to-date : 03-01-2020

	AM 370012 12v 3,0kw ⇔ 3400 VETUS
	AM 370024 24v 3,0kw ⇔ 3500 VETUS note : Shaft O.D. 24,9mm - I.D. 15,0mm
	AM 345012 12v 3,0kw ⇔ 3400 T.Prop
	AM 345024 24v 3,0kw ⇔ 3500 T.Prop note : Shaft ø18,0mm
	AM 345412 12v 4,0kw ⇔ 3400
	AM 345424 24v 4,0kw ⇔ 3500 note : Shaft ø18,0mm
	AM 345512 12v 4,0kw ⇔ 2500
	AM 345524 24v 4,0kw ⇔ 2400 note : Shaft ø19,0mm Flange B14/80A
	AM 345061 24v 3,0kw ⇒ 3200 Schabmuller D 125/3.0 RK 50017463 B5/90 note : Shaft ø24,0mm

up-to-date : 03-01-2020

	code	nominal power	rot.	rpm	o.e.m # replacement
	AM 352730	48v 0,8kw	⇒	1600	CA125-0030
	AM 352778	72v 0,8kw	⇒	1600	CA125-2778 Charlatte
	AM 352703	72v 0,8kw	⇐	1600	CA125-2703 note : Shaft ø 14mm / Flange B14/71
	AM 353778	72v 1,0kw	⇒	1600	B14 / 71 Charlatte S2 60min
	AM 353779	72v 2,9kw	⇒	2750	B14 / 71 S2 4min note : Shaft ø 14mm / Flange B14/71
	AM 352770	24v 0,8kw	⇒	1950	CFR B14 / 71
	AM 352773	24v 3,0kw	⇒	1650	CFR CA125.0123 B14 / 80 note : Shaft ø 19mm / Flange B14/80
	AM 345062	24v 3,0kw	⇒	2700	CIMA 30916.2 note :
	AM 352008	24v 0,5kw	⇔	1670	0 136 402 006 11.214.106
	AM 352018	24v 0,7kw	⇔	1750	0 136 402 007 11.214.107 note :

up-to-date : 03-01-2020

	code	nominal power		rot.	rpm	o.e.m # replacement	
	AM 345058	12v	3,0kw	↔	4000	CA125.0058.01	Vetus 80kgf
	AM 345060	24v	3,0kw	⇒	2200	CA 125.0199	
		note : Shaft ø 19mm / Flange B514/80					
	AM 345063	24v	0,8kw	⇒	2000	B5 / 80	
		note : Shaft ø 19mm / Flange B14/80					
	AM 448500	48v	0,5kw	↔	1400	SBF CA 80	MP 80 S/2 - B3
	AM 442500	24v	0,5kw	↔	1500	MP 80 S/2 - B14	CA 125.0199
		note :					
	AM 4000281	12v	0,8kw	⇒	1600	MP 80	E.M.S.Concept Air compressor
		note :included start-solenoid					