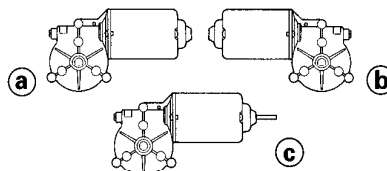
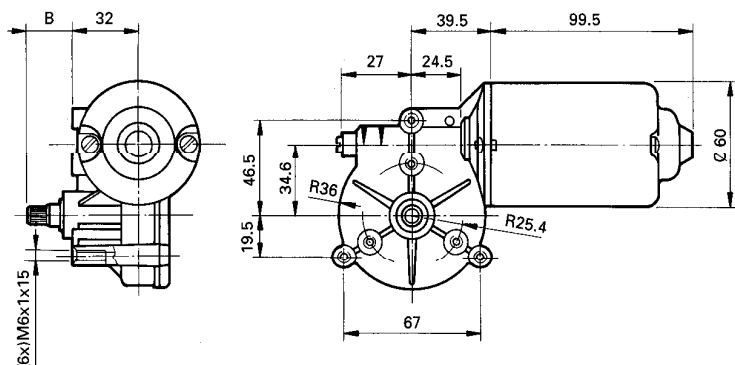
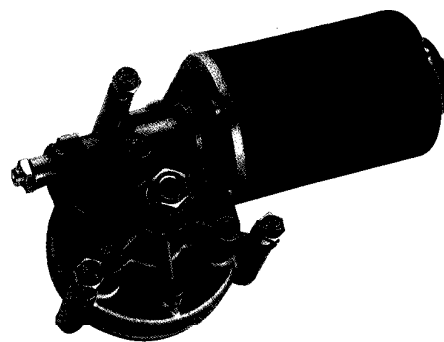


DOGA

NUEVA VERSIÓN
auto-bloqueo / SELF-LOCKING
NEW VERSION
pag.21

Mod. 111



P = 1,25 kg aprox.
Est = IP 53
i = 62:1

REF.	Tensión nominal Nominal voltage Tension nominale Nennspannung	Par nominal Nominal torque Couple nominal Nennmoment	Velocidad nominal Nominal speed Vitesse nominale Nennrehzahl	Potencia absorbida Input power Puisance absorbée Aufnahmeleistung	Potencia nominal Nominal power Puisance nominale Vollastleistung	Corriente nominal Nominal current Courant nominal Nennstrom	Par de arranque Starting torque Couple de démarrage Anzugsmoment	Corriente de Arranque Starting current Courant de démarrage Anlaufstrom	Eje Shaft Arbre Welle	Curva Curve Courbe Kurve	Conexiones Connections Connexions Anschlußart	Esq. eléct. Wiring diag. Sch. élect. Schaltbild	a b c
	U (V)	Mn (N.m)	n (R.P.M.)	P ₁ (U.I.) (W)	P ₂ (n,Mn) (W)	I (A)	Ma (N.m)	Ia (A)					
111.3711.20.00	12	5	40	60	20	5	25	25	E22	1	C25	EE2	a
111.3711.30.00	24					2.5		13		2			
111.3761.20.00	12					5		25		1			
111.3761.30.00	24					2.5		13		2			
111.3763.20.00	12	6	25	48	16	4		15	E23	3			
111.3763.30.00	24					2		8		4			
111.4761.20.00	12	5	40	60	20	5		25		1			b
111.4761.30.00	24					2.5		13	E24	2			
111.9023.30.00	24					3		17		5			
111.9031.30.00	24	3	70	72	22	3		14	E23	6	C26	EE1	a
111.9039.30.00 (*)	24	1.5	240	96	38	4		23		2		F1	
111.9040.30.00 (*)	24	5	40	60	20	2.5	25	13	E24	2	C25	EE2	c
111.9041.30.00 (**)	24	1.5	240	96	38	4	14	23	E23/E49	6			

(*) i = 49:4

(**) Rueda de bronce - Bronze worm wheel - Roue de vis sans fin en bronze - Bronze-Schneckenrad

