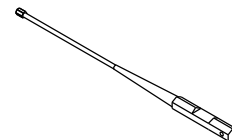




MTI016 (1X)



Chave de regulagem
acompanha o motor



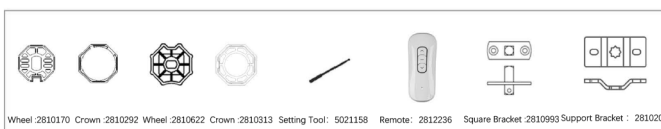
Product Preview NR0-Rn PA Motor Kit

DATE
SIGNATURE
APPROVED BY CUSTOMER

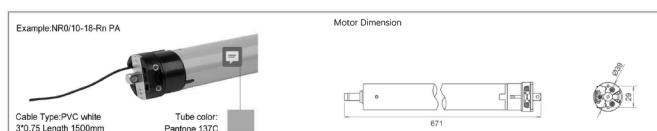
Ø35-Tubular Motors Radio PA

REFERENCE	PRODUCT DESCRIPTION	TORQUE (Nm)	SPEED (rpm)	VOLTAGE	POWER (W)	CURRENT (A)	STARTING TIME (min)	PROTECTION DEGREE	WIND SPEED (m/s)	MOTOR LENGTH (mm)
281170	NR010-10-Rn PA	10	16	230V-50Hz	150	0.65	4	IP44	40	671
281174	NR010-10-Rn PA	10	16	120V-50Hz	150	1.20	1min on - 3min off - 4 cycles	IP44	40	671

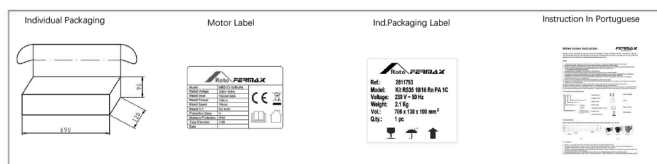
Motor Package Configuration



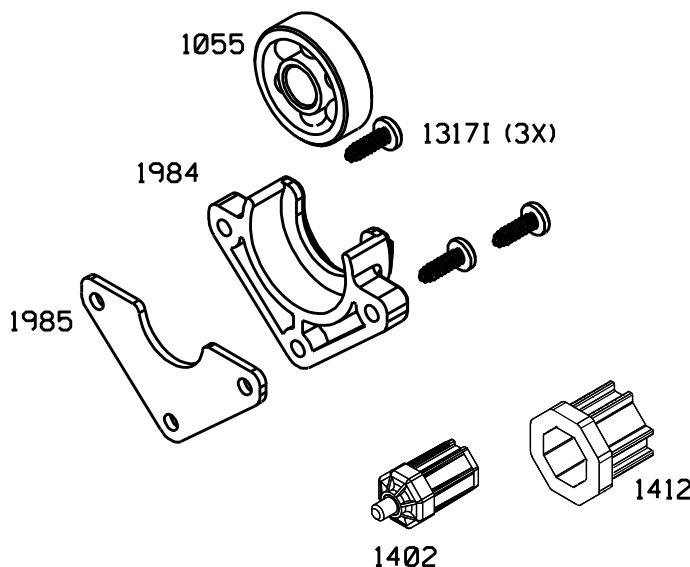
Motor Information



Packaging Information



MCR02012 (1X)



Observações: SUBSTITUTO MTI33110C

Material			Materia-Prima ou Liga			Acabamento			2295 g		
									% Máximo de Reciclado NÃO APLICA		
8				Projetado	19/01/2026	GODOI.R	Tolerância Dimensional: DIN 16901				
7				Aprovado	19/01/2026	GODOI R.					
6				Tratamento							
5				Escala	Descrição CONJ. MOTOR P/ PERSIANA 35Kg120V\REG MECAN C/CONTR						
4				S/E							
3				Unidade : mm							
2							Código				
1	Sobrenome N.		00/00/0000				Folha 1/1				
Rev. Nº			Revisão			Data			MTI024		