

To whom it may concern,

Letter of Declaration

We, Rollease Acmeda Inc, hereby declare the models below:

Model(s): MT01-1325-069001-S, MT01-1325-069002-S, MT01-1325-069003-S, MT01-1325-069005-S, MT01-1325-069015-S, MT01-1325-069018-S, MT01-1325-069019-S, MT01-1325-069020-S

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are identical in electrical and mechanical construction except for the model number, length, number of batteries, and end-cap adaptor as per the below table:

For the end cap adaptor, the only change is the adaptor's profile as shown in the below photos:

Item no		RA Code	Description	#of Battery	Speed	Length	Adaptor
1	25mm Li-ion Motor	MT01-1325-069001-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/20rpm (Skyline-SHORT)]	2 Battery	20-28 rpm	479mm	  
2		MT01-1325-069005-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/20rpm (S45-SHORT)]	2 Battery	20-28 rpm	479mm	
3		MT01-1325-069002-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/20rpm (Skyline)]	3 Battery	20-28 rpm	552 mm	  
4		MT01-1325-069003-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/20rpm (S45)]	3 Battery	20-28 rpm	552 mm	
5		MT01-1325-069015-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/28rpm] (Skyline)	3 Battery	28 rpm	552 mm	  
6		MT01-1325-069018-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/28rpm] (Louvillite)	3 Battery	28 rpm	552 mm	
7		MT01-1325-069019-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/28rpm] (S45)	3 Battery	28 rpm	552 mm	
8		MT01-1325-069020-S	AUTOMATE LI-ION 1.1Nm ARC Motor [Ø25/5V/28rpm (UNV)]	3 Battery	28 rpm	552 mm	

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Title: Product Manager

Signature /Date: Jonny Matuichuk 25/05/2023