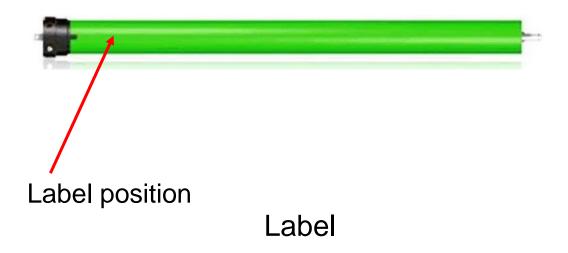
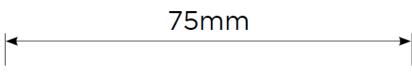
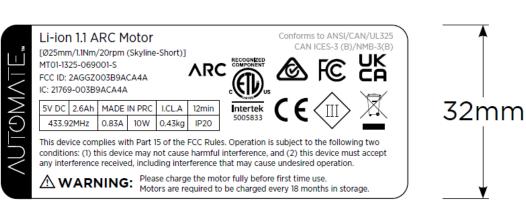
Label & Location



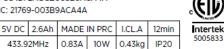




75_{mm}

Li-ion 1.1 ARC Motor

[Ø25mm/1.1Nm/20rpm (Skyline)] MT01-1325-069002-S FCC ID: 2AGGZ003B9ACA4A IC: 21769-003B9ACA4A







Conforms to ANSI/CAN/UL325







433.92MHz

MARNING: Please charge the motor fully before first time use.

Motors are required to be charged every 18 months in storage.



75_{mm}



Li-ion 1.1 ARC Motor

[Ø25mm/1.1Nm/20rpm (S45)] MT01-1325-069003-S FCC ID: 2AGGZ003B9ACA4A IC: 21769-003B9ACA4A

5V DC	2.6Ah	MADE IN PRC		I.CL.A	12min
433.92MHz		0.83A	10W	0.43kg	IP20

Conforms to ANSI/CAN/UL325 CAN ICES-3 (B)/NMB-3(B)









This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MARNING: Please charge the motor fully before first time use.

Motors are required to be charged every 18 months in storage.



75_{mm}

Li-ion 1.1 ARC Motor

IC: 21769-003B9ACA4A

[Ø25mm/1.1Nm/20rpm (S45-Short)] MT01-1325-069005-S FCC ID: 2AGGZ003B9ACA4A

5V DC 2.6Ah MADE IN PRC 12min I.CL.A 433.92MHz 0.83A 10W 0.43kg IP20

Conforms to ANSI/CAN/UL325 CAN ICES-3 (B)/NMB-3(B)









This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MARNING: Please charge the motor fully before first time use. Motors are required to be charged every 18 months in storage.



75_{mm}

Li-ion 1.1 ARC Motor

[Ø25mm/1.1Nm/28rpm (Skyline)] MT01-1325-069015-S

FCC ID: 2AGGZ003B9ACA4A IC: 21769-003B9ACA4A

5V DC	2.6Ah	MADE	IN PRC	I.CL.A	12min
433.92MHz		0.83A	10W	0.43kg	IP20



Conforms to ANSI/CAN/UL325

CAN ICES-3 (B)/NMB-3(B)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MARNING: Please charge the motor fully before first time use. Motors are required to be charged every 18 months in storage.



75_{mm}

Li-ion 1.1 ARC Motor [Ø25mm/1.1Nm/28rpm (Louvolite)]

MT01-1325-069018-S FCC ID: 2AGGZ003B9ACA4A IC: 21769-003B9ACA4A

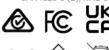
5V DC 2.6Ah MADE IN PRC

0.83A

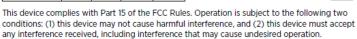
10W



Conforms to ANSI/CAN/UL325 CAN ICES-3 (B)/NMB-3(B)







433.92MHz

MARNING: Please charge the motor fully before first time use.

Motors are required to be charged every 18 months in storage.



75_{mm}

Li-ion 1.1 ARC Motor

[Ø25mm/1.1Nm/28rpm (S45)] MT01-1325-069019-S FCC ID: 2AGGZ003B9ACA4A IC: 21769-003B9ACA4A

ΛRC 5V DC | 2.6Ah | MADE IN PRC | I.CL.A 12min



Conforms to ANSI/CAN/UL325



433.92MHz 0.83A 10W 0.43kg

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

⚠ WARNING: Please charge the motor fully before first time use. Motors are required to be charged every 18 months in storage.



75mm

Li-ion 1.1 ARC Motor

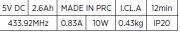
[Ø25mm/1.1Nm/28rpm (UNV)] MT01-1325-069020-S FCC ID: 2AGGZ003B9ACA4A IC: 21769-003B9ACA4A











This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MARNING: Please charge the motor fully before first time use. Motors are required to be charged every 18 months in storage.

