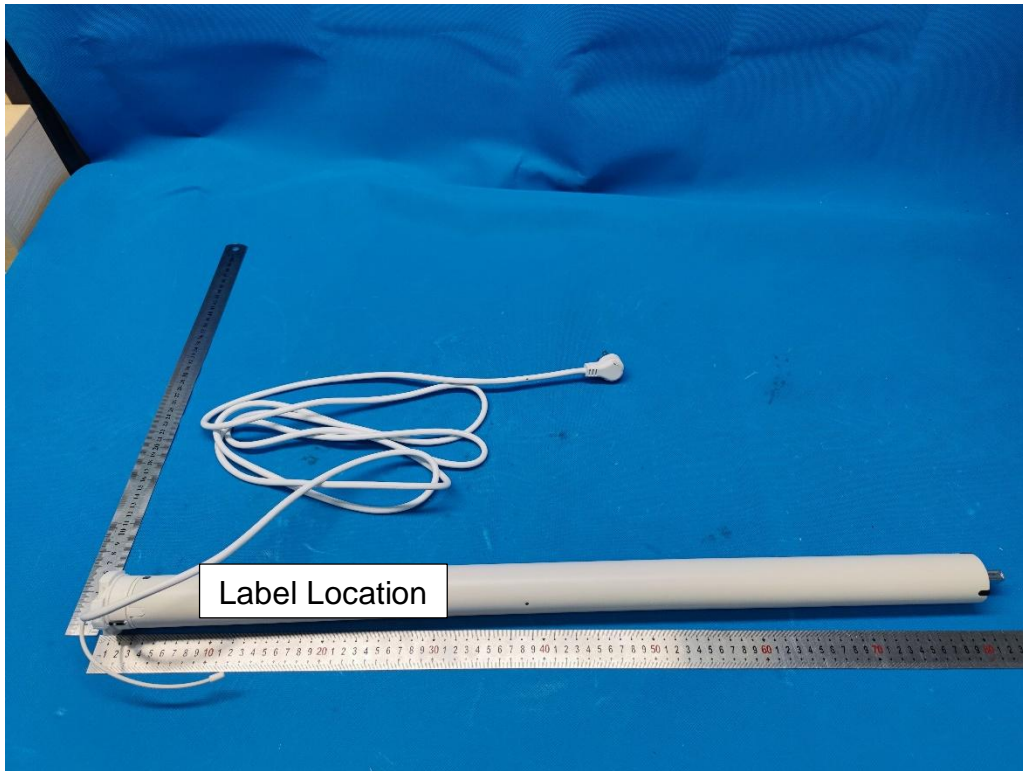


Label and Location



AUTOMATE™


Arc FT Slim Motor
Electronic Limit - Quiet Tubular Motor


Conforms to ANSI/CAN/UL325
 Certified to CSA Std. C22.2#247
 CAN ICES-3 (B)/NMB-3 (B)

[ø45/10Nm/21rpm]
 MT01-1145-069002
 FCC ID: 2AGGZ003B9ACA54
 IC: 21769-003B9ACA54

120V AC		MADE IN PRC	
433.92MHz	121W	1.00A	4min
I.C.L.B	60Hz	IP44	3.00kg

ARC
 FCC



RECOGNIZED COMPONENT

 Intertek
 5005833

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.

AUTOMATE™


Arc FT Slim Motor
Electronic Limit - Tubular Motor


Conforms to ANSI/CAN/UL325
 Certified to CSA Std. C22.2#247
 CAN ICES-3 (B)/NMB-3 (B)

[ø45/15Nm/32rpm]
 MT01-1145-069003
 FCC ID: 2AGGZ003B9ACA54
 IC: 21769-003B9ACA54

120V AC		MADE IN PRC	
433.92MHz	208W	1.73A	4min
I.C.L.B	60Hz	IP44	2.80kg

ARC
 FCC



RECOGNIZED COMPONENT

 Intertek
 5005833

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.

AUTOMATE[®]

Arc FT Slim Motor
Electronic Limit - Quiet Tubular Motor

[ø45/10Nm/21rpm]

MT01-1145-069004

FCC ID: 2AGGZ003B9ACA54

IC: 21769-003B9ACA54

120V AC		MADE IN PRC	
433.92MHz	121W	1.00A	4min
I.C.L.B	60Hz	IP44	3.00kg

Conforms to ANSI/CAN/UL325
Certified to CSA Std. C22.2#247
CAN ICES-3 (B)/NMB-3 (B)

ARC
FCC



RECOGNIZED
COMPONENT
ETL
Intertek
5005833

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.