

SAVANT

SAVANT | 5V Zero Li-ion 1.1Nm

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

[Ø25/5V/28RPM] (R8)

MT01-1325-069039

FCC ID: 2AGGZ003B9ACA62

IC : 21769-003B9ACA62

Contains FCC ID: VYYDD6600

Contains IC ID: 21396-DD6600

433.92MHz	5V DC	
MADE IN PRC	10W	IP20
MaxRun Time: 12 min	0.43kg	I.C.L.A

RECOGNIZED
COMPONENT

ARC



matter

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.

**WARNING:**

Please charge the motor fully before first time use.

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

SAVANT

SAVANT | 5V Zero Li-ion 1.1Nm CT20

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

[Ø25/5V/28RPM] (R8)

MT01-1325-069039-CT

FCC ID: 2AGGZ003B9ACA62

IC : 21769-003B9ACA62

Contains FCC ID: VYYDD6600

Contains IC ID: 21396-DD6600

433.92MHz	5V DC	
MADE IN PRC	10W	IP20
MaxRun Time: 12 min	0.43kg	I.C.L.A

RECOGNIZED
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matter

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AUTOMATE

LI-ION 0.7NM ARC PRO

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

[Ø25/5V/28RPM](SKY)

MT01-5325-069007

FCC ID: 2AGGZ003B9ACA62

IC: 21769-003B9ACA62

Contains FCC ID: VYYDD6600

Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.40kg	

ARC

RECOGNIZED
COMPONENTIntertek
5005833

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AUTOMATE

LI-ION 0.7CT ARC PRO

[Ø25/5V/28RPM](SKY)
 MT01-5325-069007-CT
 FCC ID: 2AGGZ003B9ACA62
 IC: 21769-003B9ACA62
 Contains FCC ID: VYYDD6600
 Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.40kg	

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

ARC



RECOGNIZED COMPONENT

Intertek
5005833

AUTOMATE

LI-ION 1.1NM ARC PRO

[Ø25/5V/28RPM](SKY)
 MT01-5325-069008
 FCC ID: 2AGGZ003B9ACA62
 IC: 21769-003B9ACA62
 Contains FCC ID: VYYDD6600
 Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.50kg	

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

ARC



RECOGNIZED COMPONENT

Intertek
5005833

AUTOMATE

LI-ION 1.1NM ARC PRO

[Ø25/5V/28RPM](SKY)
 MT01-5325-069008-CT
 FCC ID: 2AGGZ003B9ACA62
 IC: 21769-003B9ACA62
 Contains FCC ID: VYYDD6600
 Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.50kg	

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

ARC



RECOGNIZED COMPONENT

Intertek
5005833

AUTOMATE

LI-ION 0.7NM ARC PRO

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

[Ø25/5V/20RPM]

MT01-5325-069009

FCC ID: 2AGGZ003B9ACA62

IC: 21769-003B9ACA62

Contains FCC ID: VYYDD6600

Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min		I.C.L.A	0.40kg

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AUTOMATE

LI-ION 1.1NM ARC PRO

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

[Ø25/5V/20RPM]

MT01-5325-069010

FCC ID: 2AGGZ003B9ACA62

IC: 21769-003B9ACA62

Contains FCC ID: VYYDD6600

Contains IC ID: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min		I.C.L.A	0.50kg

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AUTOMATE

LI-ION 1.1NM ARC PRO

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

[Ø25/5V/28RPM](R8)

MT01-5325-069011

FCC ID: 2AGGZ003B9ACA62

IC: 21769-003B9ACA62

Contains FCC ID: VYYDD6600

Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min		I.C.L.A	0.50kg

ARC

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AUTOMATE

LI-ION 1.1NM ARC PRO

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

[Ø25/5V/28RPM](R8)
MT01-5325-069011-CT
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62
Contains FCC ID: VYYDD6600
Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.50kg	

ARC



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AUTOMATE

LI-ION 0.7NM ARC PRO

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

[Ø25/5V/28RPM](R8)
MT01-5325-069012
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62
Contains FCC ID: VYYDD6600
Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.40kg	

ARC



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AUTOMATE

LI-ION 0.7NM ARC PRO

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

[Ø25/5V/28RPM](R8)
MT01-5325-069012-CT
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62
Contains FCC ID: VYYDD6600
Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	10W	IP20
Max Run Time: 12min	I.C.L.A	0.40kg	

ARC



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AUTOMATE

ZERO LI-ION 0.3NM DUALIFT Q

Conforms to ANSI/CAN/UL325
CAN ICES (B) / NMB (B)[Ø25/5V/100RPM](SKY)
MT01-5325-331011
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62

433.92MHz	5V DC	2A
MADE IN PRC	2.6Ah	10W IP20
Max Run Time: 12min	I.C.L.A	0.40kg

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.



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ARC

RECOGNIZED
COMPONENTIntertek
5005833

SAVANT

ZERO LI-ION 0.3NM DUALIFT Q

Conforms to ANSI/CAN/UL325
CAN ICES (B) / NMB (B)[Ø25/5V/100RPM](R8)
MT01-5325-331012
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62

433.92MHz	5V DC	2A
MADE IN PRC	2.6Ah	10W IP20
Max Run Time: 12min	I.C.L.A	0.40kg

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.



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ARC

RECOGNIZED
COMPONENTIntertek
5005833

Automate Basics

ZERO LI-ION 0.3NM DUALIFT Q

Conforms to ANSI/CAN/UL325
CAN ICES (B) / NMB (B)[Ø25/5V/100RPM](S45)
MT01-5325-331013
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62

433.92MHz	5V DC	2A
MADE IN PRC	2.6Ah	10W IP20
Max Run Time: 12min	I.C.L.A	0.40kg

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ARC

RECOGNIZED
COMPONENTIntertek
5005833

AUTOMATE

ZERO LI-ION 0.3NM DUALIFT Q CT20

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

[Ø25/5V/100RPM](SKY)
MT01-5325-331011-CT
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62

433.92MHz	5V DC	2A
MADE IN PRC	2.6Ah	10W
Max Run Time: 12min	I.C.L.A	0.40kg



Intertek
5005833

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SAVANT

ZERO LI-ION 0.3NM DUALIFT Q CT20

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

[Ø25/5V/100RPM](R8)
MT01-5325-331012-CT
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62

433.92MHz	5V DC	2A
MADE IN PRC	2.6Ah	10W
Max Run Time: 12min	I.C.L.A	0.40kg



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Automate Basics

ZERO LI-ION 0.3NM DUALIFT Q CT20

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

[Ø25/5V/100RPM](S45)
MT01-5325-331013-CT
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62

433.92MHz	5V DC	2A
MADE IN PRC	2.6Ah	10W
Max Run Time: 12min	I.C.L.A	0.40kg



Intertek
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AUTOMATE

LI-ION 2.0NM ARC PRO

[Ø28/5V/28RPM](SKY)
 MT01-5328-069003
 FCC ID: 2AGGZ003B9ACA62
 IC: 21769-003B9ACA62
 Contains FCC ID: VYYDD6600
 Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	22W	IP20
Max Run Time: 12min		I.C.L.A	0.93kg

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.

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

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

ARC



RECOGNIZED COMPONENT

Intertek
5005833

AUTOMATE

LI-ION 2.0CT ARC PRO

[Ø28/5V/28RPM](SKY)
 MT01-5328-069003-CT
 FCC ID: 2AGGZ003B9ACA62
 IC: 21769-003B9ACA62
 Contains FCC ID: VYYDD6600
 Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	22W	IP20
Max Run Time: 12min		I.C.L.A	0.93kg

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.

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

ARC



RECOGNIZED COMPONENT

Intertek
5005833

AUTOMATE

LI-ION 2.0NM ARC PRO

[Ø28/5V/20RPM](S45)
 MT01-5328-069004
 FCC ID: 2AGGZ003B9ACA62
 IC: 21769-003B9ACA62
 Contains FCC ID: VYYDD6600
 Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	22W	IP20
Max Run Time: 12min		I.C.L.A	0.93kg

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

ARC



RECOGNIZED COMPONENT

Intertek
5005833

AUTOMATE

LI-ION 2.0NM ARC PRO

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

[Ø28/5V/20RPM](R8)
MT01-5328-069005
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62
Contains FCC ID: VYYDD6600
Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	22W	IP20
Max Run Time: 12min	I.C.L.A	0.93kg	

ARC

RECOGNIZED
COMPONENTIntertek
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AUTOMATE

LI-ION 2.0CT ARC PRO

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

[Ø28/5V/20RPM](R8)
MT01-5328-069005-CT
FCC ID: 2AGGZ003B9ACA62
IC: 21769-003B9ACA62
Contains FCC ID: VYYDD6600
Contains IC: 21396-DD6600

433.92MHz	2.4GHz	5V DC	2A
MADE IN PRC	2.6Ah	22W	IP20
Max Run Time: 12min	I.C.L.A	0.93kg	

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