

2024

Richmat

RICHMAT SMART HOME LINE

Products Brochure

Focus On High Quality Intelligent Solutions

DESIGNED BY RICHMAT

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WEB



WECHAT



About Richmat

21 years
experience



2023
Listed On SZSE



2019
Smart Ergonomics



2017
Several Subsidiaries



2013
Medical Care



2009
Home Care



2003
Smart Home

Richmat®

Innovation Drives Technology, Intelligence Changes the Future

Our Mission:

Providing intelligent lifestyle solutions for users.

Our Vision:

To be a trusted manufacturer of intelligent products for users.

Our Values:

People-oriented, unity and progress.

Our Philosophy:

Technology first, quality foremost, integrity-based.

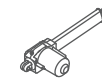
Qingdao Richmat Intelligence Technology Inc.



Richmat, a joint-stock company, locates in Qingdao. We specialize in all kinds of lifting and moving solutions.



Richmat products are mainly used in 4 fields including Smart Home, Smart Medical & Home Care, Smart Ergonomics and Smart Industry, sold all over the world with the highest quality and reputation.



Richmat has more than 20 years R&D and manufacturing experience, mainly products including dual & linear actuators, control units, remote controls and accessories.



ISO9001



RoHS

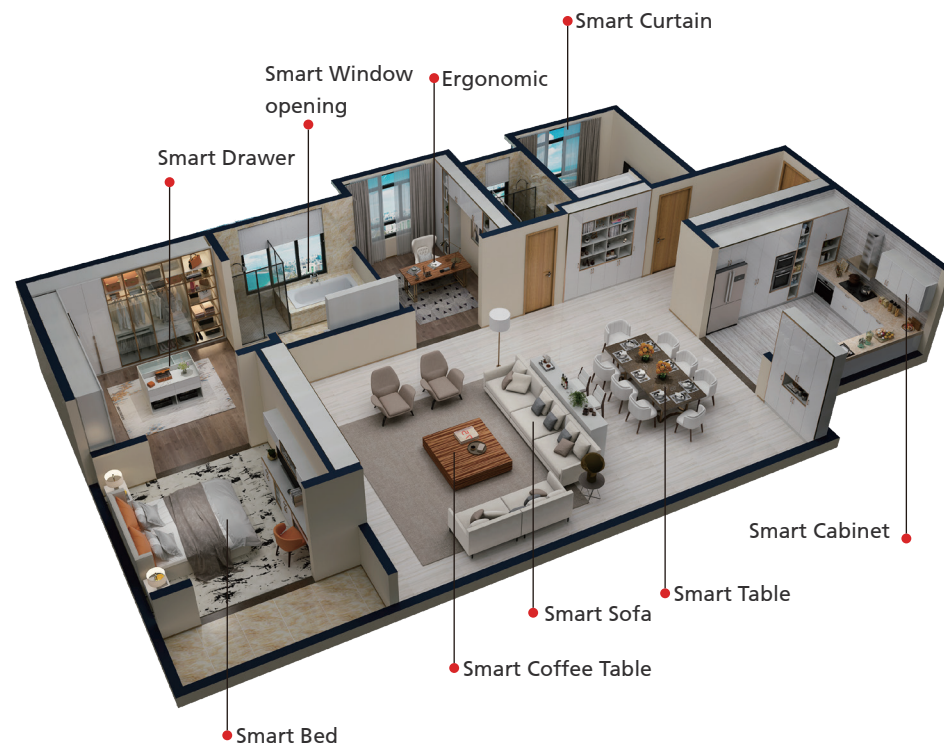


IEC60601-1



Trust RICHMAT

Committed to provide professional Smart Home solutions



Smart in All

Customized service available.

Exclusive communication protocol

Anti-interference and stable.

Various Controls

Wired controls, wireless controls and voice controls.

European Slat Bed



Electric Storage Bed



American Bed Frame



European Boxspring Bed



Electric Sofa



Powerful RM APP series

RM APP series, not only can realize traditional functions, but also add tactile feedback touch feedback, intelligent wake-up and voice reminder.

RM Control

APP controller

Customization

Support iOS and Android

RGB sensor light strip

Automatic sensing / RGB color adjustable

Our new RGB light modules with motion sensors can be adapted to most current product configurations. It has the characteristics of simple installation and convenient use. When it senses the body getting out of bed, it lights up automatically. You can freely adjust the color you like.



Offline intelligent sleep signs detection system

Strong confidentiality / Easy to deploy / Server-Free

- Easy installation;
- Sleep reports;
- Sleep recommendations;
- Bluetooth connection;
- Offline detection.



A1S

Max. Push force	2 x 6500N
No-load speed	4.3 mm / s
Installation dimension	581 ± 1 mm
Protection type	IP20
Noise Level	≤50dB
Other options	Hall sensor Linear actuators and various accessories



Certificates
IEC/EN60335; EN55014; IEC60601; RoHS

Dimension (mm)



Speed and force (2600rpm)

Current (A)			Speed (mm / s)	
Load				
	Head	Foot	Head	Foot
No-load	0.37	0.71	4.65	4.51
4500N	2.43	2.63	3.95	3.77
6500N	3.24	3.35	3.76	3.42

A1E

Max. Push force	2 x 6000N
No-load speed	4.3 mm / s
Installation dimension	581 ± 1 mm
Protection type	IP20
Noise Level	≤50dB
Other options	Hall sensor Linear actuators and various accessories



Certificates
IEC/EN60335; EN55014; IEC60601; RoHS

Dimension (mm)



Speed and force (3400rpm)

Current (A)			Speed (mm / s)	
Load				
	Head	Foot	Head	Foot
No-load	1.01	0.83	4.99	4.92
4500N	2.84	2.89	3.19	3.40
6000N	3.44	3.47	2.78	2.87

A3

Max. Push force	2 x 6500N
No-load speed	4.3 mm / s
Installation dimension	581 ± 1 mm
Protection type	IP20
Noise Level	≤50dB
Other options	Hall sensor Linear actuators and various accessories



Certificates
IEC/EN60335; EN55014; IEC60601; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load	Current (A)		Speed (mm / s)	
	Head	Foot	Head	Foot
No-load	0.59	0.66	4.09	4.16
4500N	2.31	2.45	3.54	3.62
6500N	2.72	2.83	3.47	3.5

A4S

Max. Push force	2 x 6500N
No-load speed	4.3 mm / s
Installation dimension	581 ± 1 mm
Protection type	IP20
Noise Level	≤50dB
Other options	Hall sensor Linear actuators and various accessories



Certificates
IEC/EN60335; EN55014; IEC60601; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load	Current (A)		Speed (mm / s)	
	Head	Foot	Head	Foot
No-load	0.68	1.02	4.7	4.73
4500N	2.58	2.60	3.7	3.57
6500N	3.8	3.82	3.44	3.22

A15

Max. Push force	2 x 6000N
No-load speed	4.8 mm / s
Installation dimension	581 ± 1 mm
Protection type	IP20
Noise Level	≤50dB
Other options	Under-bed light; Hall sensor Linear actuators and various accessories



Certificates
IEC/EN60335; EN55014; IEC60601; RoHS

Dimension (mm)



Speed and force (3400rpm)

Current (A)			Speed (mm / s)	
Load				
	Head	Foot	Head	Foot
No-load	0.5	0.5	4.8	4.8
4500N	2.8	2.8	4.0	4.0
6000N	3.6	3.6	3.8	3.8

A16

Max. Push force	2 x 6000N
No-load speed	4.8 mm / s
Installation dimension	581 ± 1 mm
Protection type	IP20
Noise Level	≤50dB
Other options	Under-bed light; Hall sensor Linear actuators and various accessories



Certificates
IEC/EN60335; EN55014; IEC60601; RoHS

Dimension (mm)



Speed and force (3400rpm)

Current (A)			Speed (mm / s)	
Load				
	Head	Foot	Head	Foot
No-load	0.5	0.5	4.8	4.8
4500N	2.8	2.8	4.0	4.0
6000N	3.6	3.6	3.8	3.8

A35

Max. Push Force	Push 6000N, Pull 4000N
No-Load Speed	4 - 42 mm / s
Installation Dimension	Stroke + 150mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
6000	4000	6000	0.6	4.0	4.0	3.2	3	1
5000	3000	5000	0.6	4.1	5.6	4.2	4	1
4000	2000	2400	0.7	2.0	8.2	7.3	6	1
5000	4000	5000	0.7	4.2	8.2	5.5	3	2
4000	2500	3000	0.7	3.8	10.8	7.4	4	2
2000	1500	1000	0.7	2.5	16.0	13.0	6	2
1000	1000	500	0.7	2.0	22.0	20.0	9	2
800	800	400	0.7	2.1	30.0	26.0	12	2

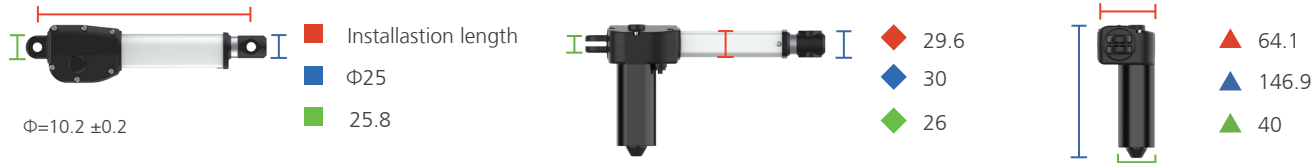
A36

Max. Push Force	Push 4000N, Pull 2000N
No-Load Speed	6.5 - 50 mm / s
Installation Dimension	Stroke + 140mm
Protection Type	IP20 , IP54
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
4000	2000	3000	0.8	3.0	6.5	5.1	3	1
2000	1000	1600	0.8	2.0	8.8	6.6	4	1
1000	1000	800	0.8	1.6	13.1	11.7	6	1
2500	2000	1000	0.9	4.2	14.7	7.3	3	2
2000	1500	1500	0.9	4.1	18.4	9.3	4	2
1000	500	500	0.9	3.0	26.8	21.5	6	2
1000	500	400	1.0	3.4	34.9	24.3	9	2
500	400	400	1.0	3.0	50.7	40.8	12	2

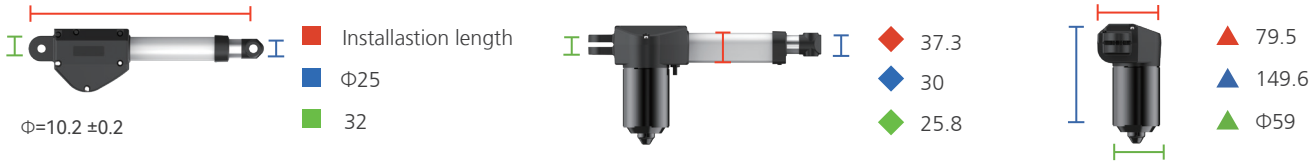
A39

Max. Push Force	Push 8000N, Pull 4000N
No-Load Speed	3.3 - 26 mm / s
Installation Dimension	Stroke + 155mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
6000	4000	6000	0.5	2.9	3.3	2.5	3	1
6000	3000	4000	0.5	2.8	4.5	3.3	4	1
4000	2000	2500	0.5	2.6	7.0	4.5	6	1
4000	2400	2500	0.8	3.8	7.0	5.5	3	2
3000	2400	1500	0.8	3.9	9.0	6.5	4	2
2000	1000	800	1.0	3.5	14.0	10.0	6	2
1000	1000	400	1.0	2.6	20.0	15.0	9	2
1000	1000	400	1.5	3.0	26.0	20.0	12	2

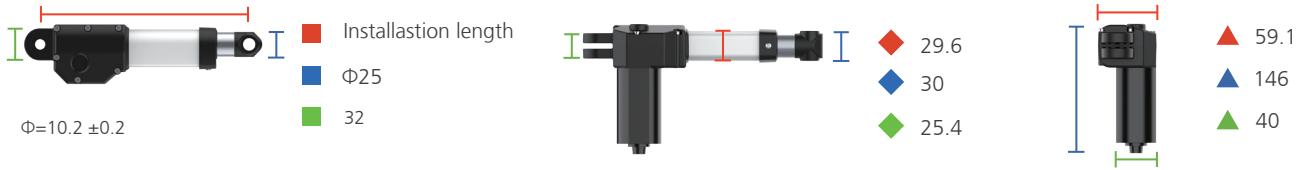
A66

Max. Push Force	Push 4000N, Pull 2000N
No-Load Speed	6.5 - 50 mm / s
Installation Dimension	Stroke + 135mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
4000	2000	3000	0.8	3.0	6.5	5.1	3	1
2000	1000	1600	0.8	2.0	8.8	6.6	4	1
1000	1000	800	0.8	1.6	13.1	11.7	6	1
2500	2000	1000	0.9	4.2	14.7	7.3	3	2
2000	1500	1500	0.9	4.1	18.4	9.3	4	2
1000	500	500	0.9	3.0	26.8	21.5	6	2
1000	500	400	1.0	3.4	34.9	24.3	9	2
500	400	400	1.0	3.0	50.7	40.8	12	2

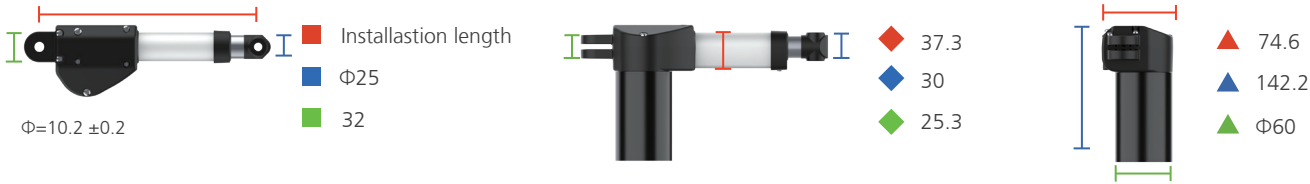
A67S

Max. Push Force	Push 6000N, Pull 4000N
No-Load Speed	4.2 - 44 mm / s
Installation Dimension	Stroke + 155mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
6000	4000	6000	0.5	2.5	4.2	2.9	3	1
3000	1500	3000	0.5	1.8	5.6	4.5	4	1
3000	1500	2000	0.5	2.5	12.6	10.9	3	2
1500	1500	800	0.5	1.6	17.1	14.6	4	2
1500	1500	800	0.5	1.9	24.7	21.7	6	2

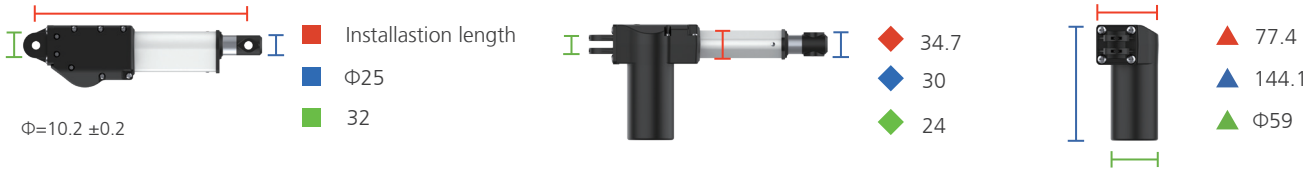
A68

Max. Push Force	Push 6000N, Pull 4000N
No-Load Speed	4.7 - 24 mm / s
Installation Dimension	Stroke + 175mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
6000	4000	4000	0.4	3.2	4.7	4.0	3	1
4000	2000	2000	0.3	3.0	5.6	4.3	4	1

A96

- Max. Push Force

No-Load Speed

Installation Dimension

Protection Type

Noise Level

Other Options
- Push 4000N, Pull 2000N

6.5 - 13 mm / s

Stroke + 140mm

IP20

≤50dB

Mechanical hand protection
function ; Hall sensor



Certificates
IEC/EN60335; EN55014; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
4000	2000	3000	0.8	3.0	6.5	5.1	3	1
2000	1000	1600	0.8	2.0	8.8	6.6	4	1
1000	1000	800	0.8	1.6	13.1	11.7	6	1
2500	2000	1000	0.9	4.2	14.7	7.3	3	2
2000	1500	1500	0.9	4.1	18.4	9.3	4	2
1000	500	500	0.9	3.0	26.8	21.5	6	2

A98

- Max. Push Force

No-Load Speed

Installation Dimension

Protection Type

Noise Level

Other Options
- Push 3000N, Pull 2000N

7.5 - 9.5 mm / s

Stroke + 140mm

IP20

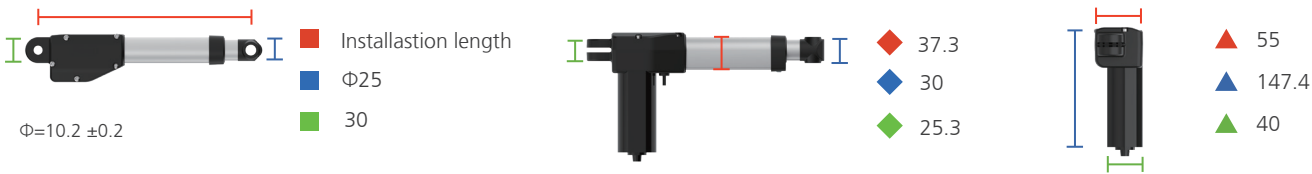
≤50dB

Mechanical hand protection
function ; Hall sensor



Certificates
IEC/EN60335; EN55014; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
3000	1500	3000	0.8	3.0	7.5	5.5	3	1
2000	1000	1500	0.8	2.5	9.5	7.0	4	1

A58

Max. Push Force	Push 8000N, Pull 4000N
No-Load Speed	4.3 - 42 mm / s
Installation Dimension	Stroke + 175mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; IEC60601; UL962; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
8000	4000	8000	0.6	4.0	4.3	3.2	3	1
6000	3000	6000	0.6	4.1	5.6	4.2	4	1
4000	2000	2400	0.7	2.0	8.2	7.3	6	1
5000	4000	5000	0.7	4.2	8.2	5.5	3	2
4000	2500	3000	0.7	3.8	10.8	7.4	4	2
2000	1500	1000	0.7	2.5	16.0	13.0	6	2
1000	1000	500	0.7	2.0	22.0	20.0	9	2
800	800	400	0.7	2.1	30.0	26.0	12	2

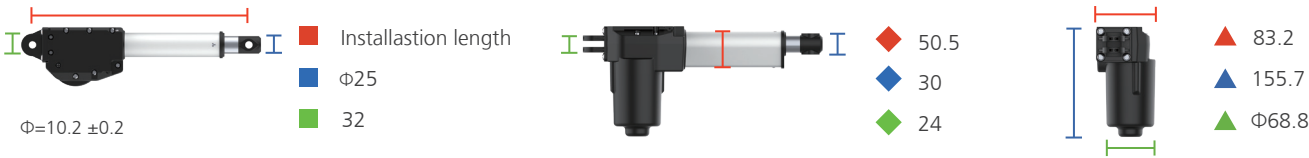
A63

Max. Push Force	Push 8000N, Pull 4000N
No-Load Speed	3.3 - 26 mm / s
Installation Dimension	Stroke + 180mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Mechanical hand protection function ; Hall sensor



Certificates
IEC/EN60335; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
8000	4000	6000	0.5	3.0	3.3	2.5	3	1
6000	3000	4000	0.5	2.8	4.5	3.3	4	1
4000	2000	2500	0.5	2.6	7.0	4.5	6	1
4000	2400	2500	0.8	3.8	7.0	5.5	3	2
3000	2400	1500	0.8	3.9	9.0	6.5	4	2
2000	1000	800	1.0	3.5	14.0	10.0	6	2
1000	1000	400	1.0	2.6	20.0	15.0	9	2
1000	1000	400	1.5	3.0	26.0	20.0	12	2

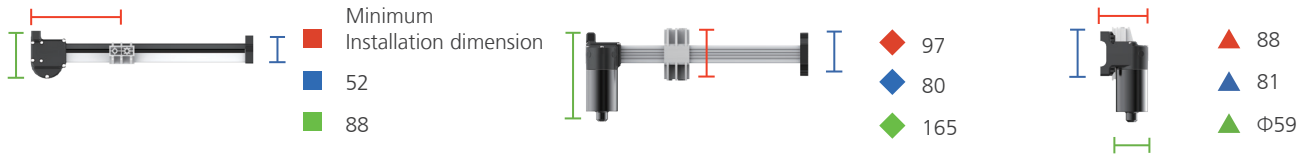
A33

Max. Push Force	Push 3000N, Pull 2000N
No-Load Speed	6 - 42 mm / s
Installation Dimension	minimum 120mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
3000	2000	3000	0.7	2.5	6.0	5.0	3	1
1000	600	600	0.8	2.5	17.3	14.0	9	1
1500	1000	1000	0.8	2.8	12.4	8.5	3	2
500	300	300	1.2	3.1	40.0	33.0	9	2
500	300	300	1.1	2.8	42.0	35.0	12	2

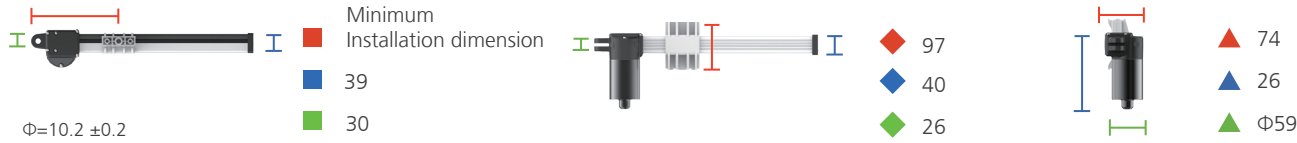
A33E

Max. Push Force	Push 3000N, Pull 2000N
No-Load Speed	6 - 42 mm / s
Installation Dimension	minimum 110mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Hall sensor



Certificates
IEC/EN60335; UL962; RoHS

Dimension (mm)



Speed and force (3400rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
3000	2000	3000	0.7	2.5	6.0	5.0	3	1
1000	600	600	0.8	2.5	17.3	14.0	9	1
1500	1000	1000	0.8	2.8	12.4	8.5	3	2
500	300	300	1.2	3.1	40.0	33.0	9	2
500	300	300	1.1	2.8	42.0	35.0	12	2

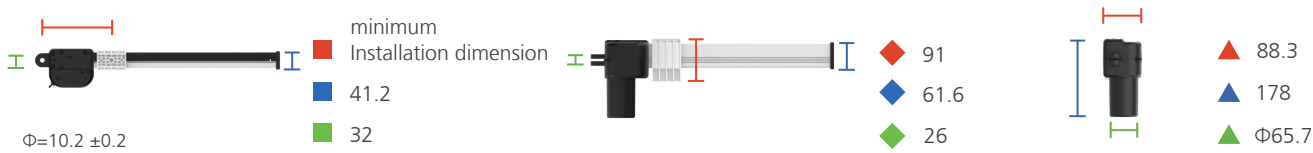
A53

Max. Push Force	Push 4000N, Pull 2000N
No-Load Speed	7.8 - 41 mm / s
Installation Dimension	minimum 150mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Hall sensor



Certificates
IEC/EN60335; RoHS

Dimension (mm)

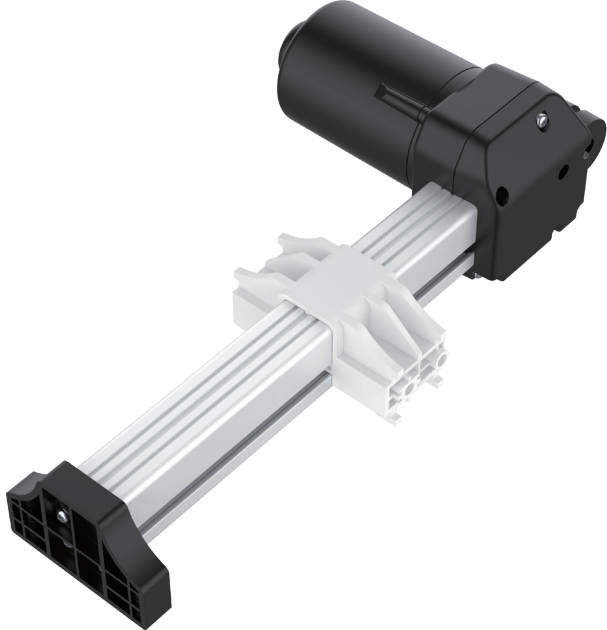


Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
4000	2000	3000	0.7	5.6	7.8	3.0	3	2
3000	1500	2000	0.7	2.5	16.0	6.0	6	2
1000	500	400	0.7	3.0	32.0	26.0	12	2

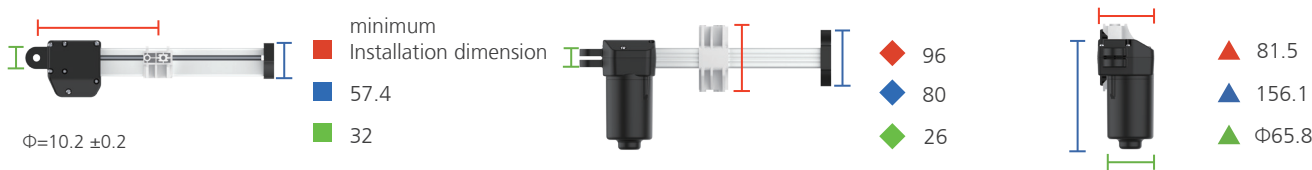
A61

Max. Push Force	Push 6000N, Pull 3000N
No-Load Speed	4 - 40 mm / s
Installation Dimension	minimum 130mm
Protection Type	IP20
Noise Level	≤50dB
Other Options	Hall sensor



Certificates
IEC/EN60335; RoHS

Dimension (mm)



Speed and force (2600rpm)

Load (N)			Current (A)		Speed (mm/ s)		Screw Lead	Threads number
Push	Pull	Self-locking	No-load	Load	No-load	Load		
6000	4000	6000	0.6	4.0	4.0	3.2	3	1
5000	3000	5000	0.6	4.1	5.6	4.2	4	1
4000	2000	2400	0.7	2.0	8.2	7.3	6	1
5000	4000	5000	0.7	4.2	8.2	5.5	3	2
4000	2500	3000	0.7	3.8	10.8	7.4	4	2
2000	1500	1000	0.7	2.5	16.0	13.0	6	2
1000	1000	500	0.7	2.0	22.0	20.0	9	2
800	800	400	0.7	2.1	30.0	26.0	12	2

H157 Series Handset

Smooth Hold feeling, Extreme skin-friendly experience

We deeply explored the best way of holding with different hand shapes, and made more than 100 modifications. Let your skin fall in love with it, We always believe that only design like art can bring users the best experience.



ICEBERG EYE

Ring Design

Iceberg eye, make hard things simple,
Presenting a sense of geometric
order of pure beauty, simple and attraction.

5-19

Keys

10m

remote control distance

Colorful

design

Soft Silicon

Keypad

H157 Family Design

According to customers' needs and our own products design understanding, we present the H157 handset family. More functions, larger range scope and more choices, it gives you the best product experience.



H115 Series Handset

Lightweight is king, Simplicity is classic



HOLD IT

0.682

waist line ratio

Nice Holding

Feelings

Lift Weight

55.6g

6-11

Keys

Bluetooth/RF

Same size, optional chosen

The H115 series have the same size but various choices of keyboards from 6 keys to 11 keys. That will make your products more recognizable and competitive.





H103

5 Keys

Wireless
5 buttons
Backlight
Ergonomic design
Bluetooth / RF



H103

7 Keys

Wireless
7 buttons
Backlight
Ergonomic design
Bluetooth / RF



H113

17 Keys

Wireless
17 buttons
Backlight
Ergonomic design
Bluetooth / RF



H8B

Wireless
2 - 9 buttons
High elasticity hook
Backlight
Torch
Bluetooth / RF



H37

Wireless
6 buttons
Backlight
Bluetooth / RF



H39

Wireless
8 buttons
Torch
Backlight
Bluetooth / RF



H106

Wireless
9 buttons
Back/foot massage function
Anti snore
Flat
Bluetooth / RF



H109

Wireless
17 buttons
Back/foot massage function
Torch
Memory function
Bluetooth / RF



SR52

Wireless
3 buttons
Available to storage bed



H13B

Wireless
5 buttons
Backlight
Torch
Bluetooth / RF



H13D

Wireless
7 buttons
Backlight
Torch
Bluetooth / RF



H55

Wireless
18 buttons
Backlight
Torch
Bluetooth / RF



H5

Wired
2 - 6 buttons



H8L

Wired
2 - 9 buttons
Backlight
Torch



H22

Wired
6 buttons
LED indicator
Internal 9V lithium battery



H55B

Wireless
12 buttons
Backlight
Torch
Bluetooth / RF



H95

Wireless
18 buttons
Time display / Alarm clock
Backlight
LCD (Liquid Crystal Display)
Bluetooth / RF



H191

Wireless
6 buttons
Backlight
Bluetooth / RF



H67

Wired
2 - 7 buttons
Capable for large current
No need to connect with control box



H56U

Wired
4 buttons
Backlight
USB port



H41

Wired
6 buttons
Capable for large current
No need to connect with control box



H1G

Wired
2 buttons

H13A

Wired
5 buttons
2 Memory position

H18

Wired
8 buttons

H23

Wired
2 buttons
Embedded design

H63

Wired
15 buttons
Support for 5 massagers max.
Support for heating pads
Vibration intensity and frequency display

H71

2 buttons
Embedded design
With USB socket
Have 4-button version H71F

Your voice has "superpowers"

Voice controller can recognize voice commands accurately
Let it "know" your orders all times



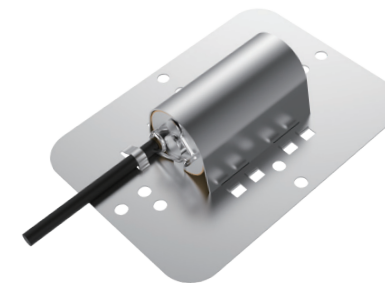
T53

Off-line voice control
Chinese / English / Japanese / Korean
Wireless charge

T53B

Off-line voice control
7 buttons
Chinese / English / Japanese / Korean
With buttons

Voice Controller



C25

2 actuators max.
Synchronizing function
Memory function

C26

3 actuators max.
2 massage motors max.
Synchronizing function
USB charger

C27

4 actuators max.
4 massage motors max.
Synchronizing function
USB charger

M5

Input voltage DC 24V
Unload current 80mA
Over-heat protection

M3

Input voltage DC 24V
Unload current 80mA
Over-heat protection

M6

Input voltage DC 24V
Unload current 80mA
Suitable for sponge mattress
Over-heat protection

C18

4 actuators max.
Wireless synchronization function

C9

5 actuators max.
Wired synchronization function

C8

Wireless signal receiver
RF/IR
Available for RM Control APP

M7

Input voltage DC 24V
Unload current 30mA
Galvanized housing

M8S

Input voltage DC 24V
90mA work current
Over-heat protection



PS1

29V 1.5A power supply
Support multi - country

PS5

29V 1.8A power supply
Detached AC cord

PS3

29V 2A power supply
Detached AC cord
Internal 2 x 9V batteries

PS6

29V 2A power supply
Detached AC cord
Internal 2 x 9V batteries



T20

Dual USB output
Support AC 110V output

T22

Input voltage DC 29V
Output 5V 2A

T26

Input voltage DC 5V
Output 5V 1A

T30

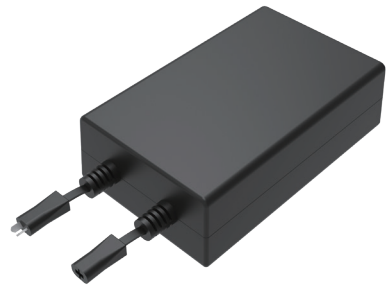
Input voltage DC 29V
Output 5V 2A

TU3

Input voltage DC 29V
Output 9V 2A
Support Type-C

TU5

Input voltage DC 29V
Output 5V 2A
Support Type-C



B3

Chargeable lithium battery
Rated voltage 25.2V
Rated capacity 1800/2200 mA
Max.output current 5A

T21A

Under-bed light
Two strips available

T57

Intelligent sleep detective box
Monitor heart rate, breath rate
With Anti-snore function
Wireless, easy to install
Use with C65 control box

T27

0.5W underbed light
Easy to install
Max. support for 3 groups to work together.

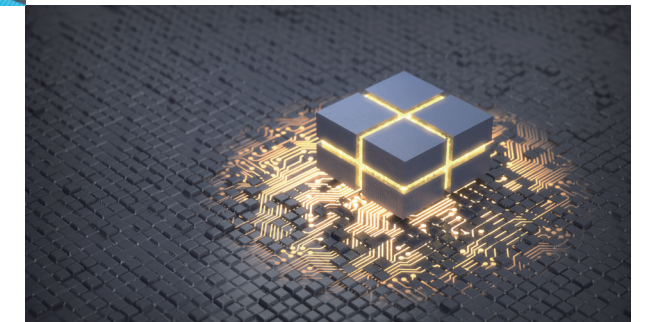


RICHMAT Thailand

RICHMAT Thailand Factory is in high speed construction period currently to satisfy long-term global development strategy.

Richmat Location

Richamt headquarter is located in Jimo, QINGDAO.
1 hour driving to the Qingdao Airport.
10 mins driving to Jimo Bei Railway Station.



RICHMAT

International sales network

