

# JCH35A10/A11 Hand Control

Application field - Medical Line  
Preferably in the medical industries.

JCH35A10/A11 is the handset specially designed for patient lift market. It has "Power display" "Overload reminder" as well "maintenance warning". It has 2 fixtures for variable appliances: hitch and magnetic attach. Excellent water-proof performances makes the clean easier.

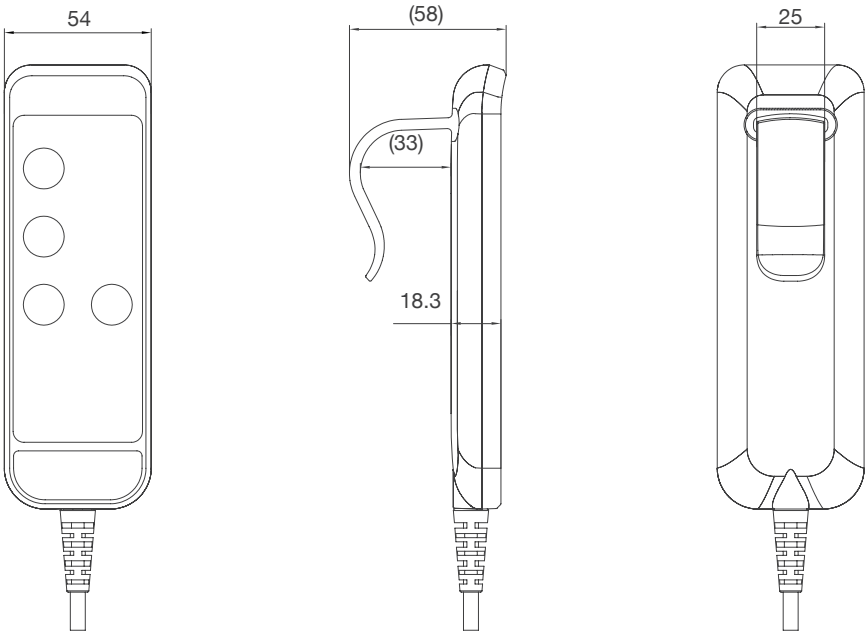


## General Features

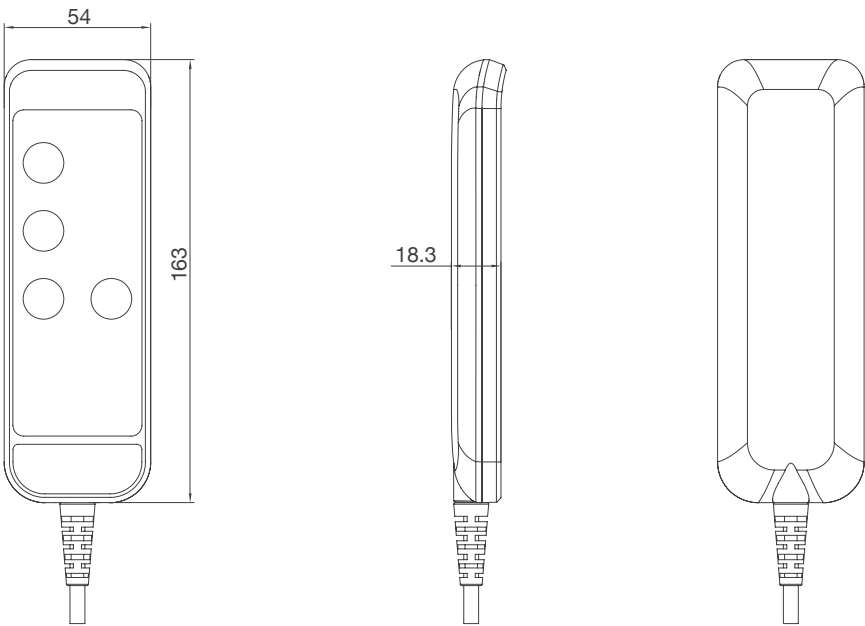
Button amount:	6
Colour:	Gray
Supporting control boxes:	JCB35K3
Max IP grade:	IPX6
Custom:	Panel color and style can be customized
Operating temperature:	+5°C to +40°C
Storage temperature:	-10°C to +50°C
Relative humidity:	20% to 80% (non-condensing)
Atmospheric pressure:	700 to 1060hpa
Altitude:	Max. 2000m
Certificate:	ROHS
Drive up:	Operate at most 3 actuators

Dimension Drawing

JCH35A10 (with hitch)



JCH35A11 (magnetic attached)



## Ordering Key

Take **JCH35A10B3G00110P14D00** for example

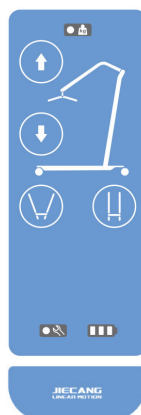
Model	JCH35A10/JCH35A11	
Background light	<b>B</b>	A = With background light / B = Without background light
Button rows	<b>3</b>	1~3
Color	<b>G</b>	G = Gray / B = Black
Panel code	<b>001</b>	001 = JCH35A10-001 (Please refer to JCH35A10 standard panels)
Cable plug code	<b>10P1</b>	8L1 = 8pin DIN plug of spring cable 10P1 = 10pin crystal elbow flex plug of spring cable
Cable length	<b>4D0</b>	4D0 = 4.0M
Action	<b>L</b>	0 = Single action / L = Linkage action

## Standard panel

Please kindly check the panel functions when placing orders.



JCH35A10-004



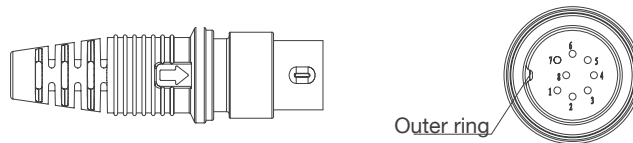
JCH35A10-001



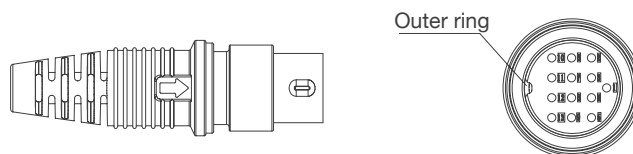
JCH35A10-010

## Plug

8 pin DIN plug: straight cable: 8D1, coiled cable: 8L1 (suitable for Jiecang straight plug control box)

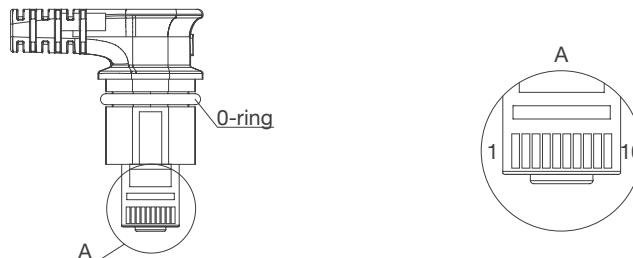


13 pin Din plug: straight cable: 13D1, coiled cable: 13L1 (suitable for Jiecang straight plug control box)



10 DIN RJ elbow flex coiled cable:

straight cable: 10H1; coiled cable: 10P1 (matching with control boxes JCB35T2, JCB35T3 and JCB35T6)



Note: The number of matching actuators is different, and the matching control box model is different, and the plug code will be different. Please contact the salesman in the corresponding area of Jiecang for confirmation before placing an order.

## Conditions of Use

It is the user's responsibility to determine the suitability of JIECANG products under specific conditions. JIECANG is committed to providing accurate and up-to-date product information. However, due to the continuous improvement of the product by JIECANG, JIECANG products may be subject to frequent changes without prior notice. Therefore, JIECANG cannot guarantee the correctness and authenticity of the product information described. While JIECANG will do its best to meet order requirement. JIECANG cannot guarantee the deliverability of any particular product for the above reasons. Therefore, JIECANG reserves the right to discontinue the sale of any products listed on the website or product catalogue or other JIECANG written materials. All sales activities must be conducted in accordance with the requirements of the JIECANG Standard Terms of Sale and Delivery. For copies of relevant documents, please contact JIECANG.



#### **Strictly abiding by medical safety certifications**

Passed EMC tests. To ensure our products pass all kinds of tests domestic or abroad.



#### **Communication protocol development**

Aiming at different applications, develop more extensive functions for control system.



#### **Professional customization**

Powerful R&D strength, fully satisfy customers' needs. Development cycle is about 10 days, seizing more market opportunities



#### **Intelligent Control of Bluetooth**

Mobile phone as the remote, applying in home care. Market pioneer, Jiecang provides better choices



#### **Wireless Communication**

Controllers adopt high-frequency wireless system. It can avoid interference mixing with signal receivers, assisting in remote control over medical equipment.



#### **Latest Weighing System**

Designed for physiotherapy beds and medical care beds. Cantilever carrying weighing sensor, it is applicable to different bedsteads dispensing with any adjustment



Notes for mounting and usage can be found in the corresponding mounting manual