Specification & Packing list

Product specifications	
Product name	Soft rehabilitation glove
Model	SY-HRC12
Size	135×145×65mm
Rated charging voltage	9V
Rated charging current	1.5A

Packing list		
Name	Quantity	
User manual (including warranty card)	1	
Host	1	
Power glove	1	
Data glove	1	
Quality certificate	1	
Adaptor	1	



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About SiYi Intelligence

Established in 2017, Siyi Intelligence specializes in the design, development and commercialization of cutting-edge solutions in rehabilitation.

Leading in know-how and technology, Siyi offers best-in-class products and reliable services for both clinical and home/community use.

Combining avantgarde technology, ease-of-use and affordability, Siyi is devoted to providing high performance rehabilitation products and promoting the innovative rehabilitation service available to all.







Soft Robotic Rehabilitation Glove SY-HRC12

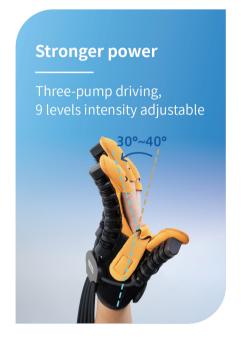
Suitable for stroke survivors and patients with hand dysfunction

- Soft robotic exoskeleton technology
- 6 Training modes in one, cover all stages of hand rehabilitation
- Stronger power, 9 levels intensity to adjust



Key Features

Combined with soft robotic exoskeleton technology and neuroscience, newly-upgraded SYREBO® soft robotic hand rehabilitation glove HRC12 is powered by the flexible pneumatic bionic muscles that help users to move and re-learn, so as to improve hand mobility and accelerate the process of hand function rehabilitation from three levels of nerves, brain and muscles.















Multiple Training Modes

01 Passive Training

Power glove drives the affected hand to execute flexion and extension.

02 Mirror Training

The healthy hand leads the affected side fingers to do synchronized

03 Pinch Training

The thumb opposes the index finger, middle finger, ring finger and little finger in turn.

04 Extend Training

Statica stretching hand to decrease muscle tone and increase range of motion.

05 Fine Motor Training

Power glove drives each affected finger to perform the flexion and extension.

06 Functional Training

Two or more fingers pinch training to simulate daily item pinch.

Applicable Scenarios

Patients with hand dysfunction caused by stroke, brain injury, cerebral palsy,hand trauma, orthopedic surgery,etc.









Stroke Neurosurgery Center Department



Rehabilitation Department



Department





Pediatric Orthopa Department Departr

Cover The Full Rehabilitation Period

