

Smart Rehabilitation Solution







Multi-Joint Application

A single device for wrist, elbow, ankle, and knee.



Smart Tele-Rehab Platform

Seamlessly review treatment data and communicate with patients for more efficient rehabilitation management.



Wide Rehabilitation Scope

Applicable for treating neurological and musculoskeletal movement disorders.



Diverse Exercise Modes

Continuous Passive Motion (CPM) and Assist-as-Needed technology allow patients to change exercising modes depending on the patients' abilities.



Improve Patient Compliance

The rebless™ exercise device provides patients with access to therapy from the comfort of their home. And, with the ability to view activity and progress, the rebless app may increase patient's motivation and commitment



Increase Efficiency in Your Clinic

With the rebless clinic app, providers can view patient data and provide consultation from anywhere. Telemedicine visits are scheduled and performed with patients through the click of a button

Exercise Positions

rebless[™] provides various exercise positions for both upper and lower extremities.

© Elbow

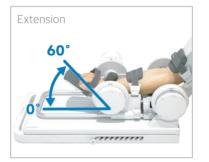


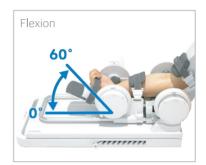




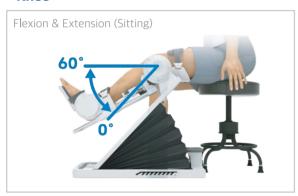
Wrist

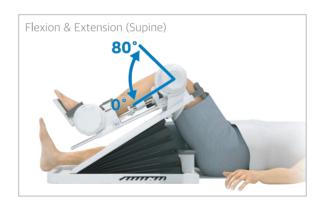






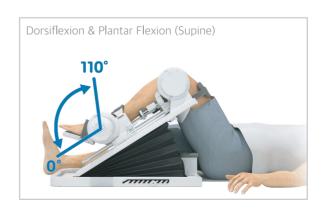
Knee





Ankle



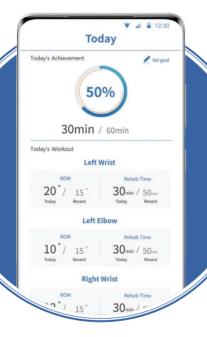


rebless™ Tele-Rehab Solution

() rebless

An FDA-registered robotic, exercise therapy device for both upper and lower extremities.





© rebless opp (for Patients)

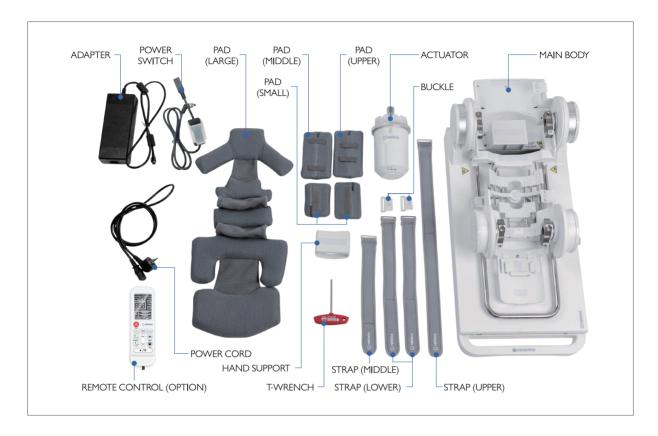
Once downloaded onto the patient's mobile device, the rebless™ app is used to operate the device, track performance, and virtually connect with a provider.

rebless clinic (for Doctors and Therapists)

The rebless™ clinic web-based platform is used by providers to prescribe exercise regimens, manage and export patient data, and perform telemedicine visits. The assigned therapy regimen is then accessed in the rebless™ mobile app for the patient to perform. All patient data is accessible on the provider's rebless™ clinic app for seamless remote monitoring of activity and progress.



Components



| Specifications | |
|--|--|
| Operating range | Elbow 0° ~ 140° |
| | Wrist 0° ~ 60° |
| | Knee (Supine position) 0° ~ 80° |
| | Knee (Sitting position) 0° ~ 60° |
| | Ankle 0° ~ 110° |
| Speed | 40° ~ 400° per min |
| Patient sizing | Forearm: 9" ~ 11.7" (22.8 ~ 29.6 cm) |
| | Tibia: 14.2" ~ 18.3" (36.1 ~ 46.4 cm) |
| Patient weight | Max. 298 lbs (Max. 135 kgs) |
| Electrical Equipment Classification | Class II . Type BF. IP21 |
| Rating | Input 100-240 VAC, 2.5-1.3A / 50-60Hz |
| | Output 24 VDC, 9.2 A, |
| | Max. 221 W |
| Maximum Torque | 30 Nm |
| Product Weight | 39.7 lbs (18 kgs) |
| Size | 31.2" x 13.4" x 9.3" (79.2 x 34 x 23.7 cm) |

| Ordering Information | |
|----------------------|---------------------|
| SKU | Description |
| HPAD001 | PAD SET (GREY) |
| HPAD002 | PAD SET (BLUE) |
| HSTP001 | STRAP SET |
| HBUK001 | BUCKLE |
| HHLD001 | HAND SUPPORT |
| HADO001 | ADAPTER |
| HPWC003 | POWER CORD |
| HPWS001 | POWER SWITCH |
| HCOV001 | COVER |
| HWRN001 | T-WRENCH |
| RHRC-EN | REMOTE CONTROL |
| HSLV001 | SLEEVE (UPPER LIMB) |
| HSLV002 | SLEEVE (LOWER LIMB) |
| HCSA001 | REBLESS CARRIER |



About H Robotics, Inc.

H Robotics develops, manufactures, and distributes state-of-the-art rehabilitation solutions, including medical robots and data-driven, telemedicine offerings for people who suffer from neurological and musculoskeletal conditions. By leveraging our strengths in software and robotic technology, we aim to create products and services that provide value to our customers and contribute to a healthier world and a happier life.

rebless

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