



Best Choices

Taiwan Mobility & Walking Aids



REHAsource



Selected Taiwan
Manufacturers' Products



3 Strengths Keep
Taiwan at the World Top 2 Position
for Mobility Assistive Devices Export

REHA^{tex} Vietnam 2017

International Rehabilitation, Eldercare, Healthcare & Autonomic
Living Technology Exhibition & Conference in Vietnam

10-13 May 2017
Hanoi, Vietnam



Concurrent Events



Marketing Promotion campaign



Scale: 7,500 sqms
500 Booths
400 Exhibitors
30 Countries

Exhibits:
Mobility & Walking Aids
Daily Living Aids @Home
Communication Kits
Barrier Free Equipment
Physical Training & Orthopedic Aids
Nursing Aids & Accessories
Electronic & Smart Devices

Vistors: 15,000 trade visitors

Host



Organizers



Co-Organizers



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REHAS

Rehabilitation
Eldercare
Healthcare
Autonomic living

FOREWORD

From WHO’s statement in Dec. 2015, over a billion people are estimated to live with some form of disability. This corresponds to about 15% of the world's population. Between 110 million (2.2%) and 190 million (3.8%) people 15 years and older have significant difficulties in functioning. Furthermore, the rates of disability are increasing in part due to ageing populations. You may be inspired by the movies such as The Intouchables, The Finisher, My Left Foot or The Barbarian Invasions; however, cited from Stella Young’s speech in TED – “I’m not your inspiration, thank you very much”, we realized those person with disabilities or elders are keening to be treated, of course also act, like a normal person with the necessary assistive devices.

In this special supplement – the best choice from Taiwan Mobility and Walking Aids product, it provides Taiwan’s top mobility devices for the world-wide buyers to choose the best quality product that can really ease the difficulties that users encounter every day.

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ABOUT REHAS BUSINESS MEDIA CORP

REHAs is named by 4 major aspects of the needs of disabled person and elders- Rehabilitation, Eldercare, Healthcare and Autonomic Living. With more than 20 years experience in B2B integrated media platforms, we notice there should be a global platform to connect the channel players (manufacturers, local distributors, retailer, and international buyers) and hospital/ clinic specialists related to above 4 fields.

REHAs Business Media is expected to be a media platform with diversified marketing channels (publications, website, events and trade fairs), offering not only the product information but also the new technology, trends, market report and the thoughts from the users. Furthermore, based on the different functions which improve disabled person and elder’s daily life, we classified the assistive devices into Mobility and Walking Aids, Daily Living Aids at Home, Communication Aids , Barrier Free Equipment, Physical Training & Orthopedic Aids, Nursing Aids & Accessories and Electronic & Smart Devices.

We aim to inspire channel players with useful information, ignite innovation and produce the much creative devices to meet the users’ needs. The ultimate goal is to strengthen the industry bounding and to provide the world’s disabled person and elderly with assistive technology for a better and safer life.

REHAs

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3 Strengths Keep Taiwan at the World Top 2 Position for Mobility Assistive Devices Export:

Advanced Technology High Quality Cost-Performance Ratio

■ By Rehas

The global economy has faced a variety of different issues in 2016, which is evident when looking at the numbers for the global medical devices market. According to a research report by BMI Research, the global medical devices market reached US\$323.9 billion in 2015 and is expected to reach \$382.5 billion by 2018. The market has been influenced by the global aging trend and uncertainties of the global recession, which has allowed it to maintain growth in the last few years. On the other hand, the rise of emerging

economies, increase in elderly populations and construction of social welfare systems have led to providing assistance in daily life, social participation and workplace rehabilitation for the elderly and disabled, as well as the development of medical treatments to better their lives.

Those with mobility impairments choose mobile assistive devices depending on the needs of different environments. In addition to promoting one's ability to get around by themselves, it also increases their independence and boosts self confidence and eases the duties of caregivers. However, mobility assistive devices are highly specialized products—they must fit each individual user's habits and physical condition. At the same time the user's safety must be considered, particularly for wheelchairs, electric wheelchairs and mobility scooters.

The primary function of mobility assistive devices is to aid users—the elderly and physically disabled—in overcoming their disability. When choosing a mobility assistive device, it is important not to ignore these five requirements:

- 1.Environmental differences:** Indoor and outdoor terrain can change. As such, mobility assistive devices should be equipped to handle environmental changes;
- 2.Long-term use:** Each person's motor function, rate of aging and physical condition is different. Mobility assistive devices should meet the requirements of the different stages of life;
- 3.Daily requirements:** Not only should one's mobility assistive device meet requirements to participate in a variety of activities, when users wants to relax, the device should allow

Five elements for choosing the mobility assistive devices:

- ✓ *Environmental differences: Indoor and outdoor terrain can change*
- ✓ *Long-term use: For different physical condition.*
- ✓ *Daily requirements: For participating in a variety of activities*
- ✓ *Alleviates stress on the body: Allowing different muscle groups to relax and work.*
- ✓ *Caregiver requirements: For easier movement*

the person to relax;

4.Alleviates stress on the body: Those with mobility impairments are often unable to shift their position on their own to alleviate stress on their body. Mobility assistive devices could help the mobility impaired change positions, allowing different muscle groups to relax and work.

5.Caregiver requirements: Obstructions can result in caregiver injuries. Choosing an assistive device designed for easier movement will increase convenience;

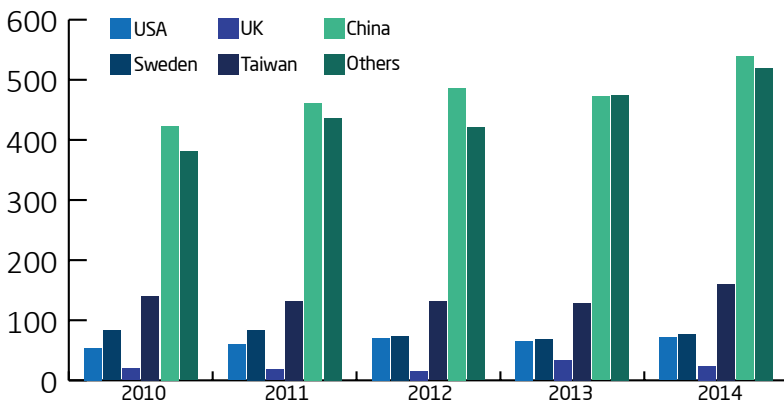
The technology of Taiwanese mobility assistive device manufacturers is mature and the peripheral assistive industry is solid. Taiwan beats out other Asian countries in terms of product design and development; applying biomechanics to their designs and designing products in line with the needs of the elderly and physically disabled. Furthermore, through a policy of cooperative competition, Taiwan has formed a complete mobility assistive device supply chain by working with others in the industry and upstream and downstream suppliers. Starting from raw materials of hardware to design and assembly, Taiwan’s mobility assistive devices are then exported around the world, where they are globally

recognized. In addition to manual wheelchairs, electric wheelchairs and mobility scooters, mobility assistive devices also include canes, walkers, tricycles, carts, lifts, and stair climbers. Taiwan has set the bar high for other manufacturers around the world with their advanced technology and high quality to price ratio of their mobility assistive devices.

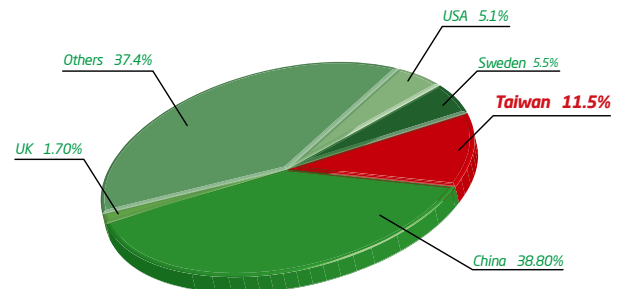
According to the 2016 report of global mobility assistive devices exporting value by Taiwan Industrial Technology Research Institute, Taiwan sustain the 2nd position of top export countries for exporting mobility assistive device around the world though the production of low-tech products have been switched from Taiwan to China or South Eastern countries because of the lower cost. In 2014, Taiwan manufacturers gained 11.3% market share of global assistive mobility device exporting value (total value was 1386.2 million US dollars).

Hence, REHAs Business Media has compiled a list of Taiwanese manufacturers with the best quality to price ratio and selected Taiwan’s top mobility assistive devices for customers around the world. By doing so, we hope to provide the world’s elderly and disabled with smarter, high-quality and added-value mobility assistive devices for a better life. [REHA](#)

2010-2014 Export Values of Mobility Assistive Devices



Unit: million US dollars
Resource: IEK by Industrial Technology Research Institute (ITRI, 2016/05)



Unit: million US dollars
Resource: IEK by Industrial Technology Research Institute (ITRI, 2016/05)

Wheelchair	04
Electric Wheelchair	06
Scooter	09
Others	10
Wheelchair Parts & Accessories	11

Mobility



CHIEN TI ENTERPRISE CO., LTD.

www.chienti.com.tw / sales@chienti.com.tw



Own Brand

OEM ODM

ISO 9001

ISO 13485

HS-6100

Specification & Features

- Maximum 8 kmph / 5 mph
- 136 kg / 300 lbs (For 16" Or 18") 145 kg / 320 lbs (For 20")
- Height Adjustable Armrests
- Drop-In Battery Boxes
- Left / Right Exchangeable And Length Adjustable Joystick
- Optional Swing-Away Joystick

Rehacare Booth No Hall 3 / B20

COMFORT ORTHOPEDIC CO., LTD.

www.comfort-mobility.com / info@comfort.com.tw



Own Brand

OEM ODM

ISO 9001

ISO 13485

Growin Type AS/AL

Specification & Features

- Versatile built-in adjustment ability for growing up
- Foldable backrest & height adjustable push handles
- Detachable, height adjustable PU armrest with ABS side panel
- Detachable swing away footrest (type AS/AL)
- One piece or two pieces footplates available
- 6"*30mm PU front tire
- 22"*1- 3/8 PU rear tire w/QR axle, aluminium handrim
- Max. Capacity : 75 kg

Rehacare Booth No Hall 6 / D09

COMFORT ORTHOPEDIC CO., LTD.

www.comfort-mobility.com / info@comfort.com.tw



Active Wheelchair S1

Specification & Features

- Aluminium
- Upholstery air mesh
- Seat width available : 13"(K), 14"(C), 15"(S), 16"(J), 17"(F), 18"(A), 19"(N), 20"(L)
- Rigid frame
- Height adjustable footplate

Customized specification as per order:

- Front fork
- Long fork to make seat front height at 490mm or 500mm or 510mm or 520mm
- Short fork to make seat front height at 450mm or 470mm or 480mm
- Front castor : 4" or 5"
- (4" castor fitting to seat height 450mm,470mm,490mm and 510mm)
- (5" castor fitting to seat height 480mm,500mm or 520mm)

Rehacare Booth No Hall 6 / D09

JAN MAO INDUSTRIES CO., LTD.

www.janmao.com / janmao@janmao.com



Wheelchair JMC-6433

Specification & Features

- 16" ~ 18" Seat width.
- The height of seat can be adjusted.
- Flip-back desk-length armrest.
- Detachable elevating footrest.
- Durable nylon padded upholstery.
- 8" front castor and 24" Mag wheels.

Rehacare Booth No Hall 5 / B18

EUROGREEN INTERNATIONAL INC.

www.supamobility.com / sales@lawia.com



SUPACHAIR COMBI Hybrid

Specification & Features

- Swing away armrests
- Combi has 4 armrest height settings. (fits under tables)
- Combi has adjustable slung backrest
- Combi has 3 back angle settings
- Extra high back rest (removes easily for transport)
- Swing away joystick (optional left hand bracket)
- Quick release joystick for optional rear mounted controls
- 15 kg Motorized drive attaches quickly without tools
- Complete wheelchair with options fits into a vehicle trunk

Rehacare Booth No Hall 5 / E43

MAXHEALTH CORPORATION

www.maxhealth.com.tw / info@maxhealth.com.tw



HE85303606

Specification & Features

- Aluminum transfer chair
- WITH DETACHABLE FOOTREST
- WITH FOLD-DOWN BACK DESIGN
- SEAT WIDTH: 46/48CM
- WITH ELEV. ARMREST

Rehacare Booth No Hall 5 / C45

ROYAL FURNISHINGS & COMPONENTS CO., LTD.

www.royalfurnishingscomponents.com/rof@ms78.hinet.net



Aluminum Lightweight Wheelchair MR-1

Specification & Features

- Ultralight is a folding aluminum lightweight wheelchair that provides comfort, support and security for you and your loved one.
- Superior performance at economic cost.
- Ultralight wheelchair is complied with EN12183:2009 certified by TUV laboratory and is qualified to attend the tender offers.

Rehacare Booth No Hall 3 / A84.II

SUPERIOR MECHANICAL SOLUTIONS CORP.

www.ychind.com/info@ychind.com



Aluminum wheelchair YCH-09W19F01

Specification & Features

- Material: Aluminum
- Seat width: 46 cm
- Front wheel size: 15 cm
- Total height: 94 cm
- G.W./N.W.: 17.6 / 14.6 kg
- Total width: 64 cm
- Rear wheel size: 61 cm
- height from seat to floor: 51 cm
- Weight capacity: 100 kg

Rehacare Booth No Hall 3 / C08
H.C.R. Booth No East Hall 3 / 3-16-06-3

TAIWAN A & I CO. LTD.

www.ani-rehab.com/info@ani-rehab.com



Transport chair ALTSSG-16"

Specification & Features

- Frame & Cross tube: Aluminum
- Footrest: Black plastic
- Handle grip: PVC, Black
- Function: Easy folding and carry; compact
- Armrest: Rear flip
- Rear wheel : 10.5" black PU tyre/grey rim
- Brake: Steel brake; hand brake

Rehacare Booth No Hall 3 / C10

COMFORT ORTHOPEDIC CO., LTD.

www.comfort-mobility.com/info@comfort.com.tw



Angel LY-ESB240

Specification & Features

- The Standing Wheelchair is meticulously crafted to YOUR NEEDS.
- Toughness and durability are built in so you can expect comfort and flawless performance on a daily basis.
- It allows someone who is normally confined to a seated position in a traditional wheelchair to STAND UP and stretch out with ease and safety, at any time, in any place.
- The Standing Wheelchair not just a chair off the rack. Rather, it is a precision-built wheelchair that can help you to become healthier and stronger through repeated standing.

Rehacare Booth No Hall 6 / D09

COMFORT ORTHOPEDIC CO., LTD.

www.comfort-mobility.com / info@comfort.com.tw



Gemini LY-EA105

Specification & Features

- Gemini is a 2 in 1 powered folding wheelchair.
- The design combining power base (rear-wheel drive) and manual conversion kit (24" quick release rear wheels) offers the ultimate maneuverability indoors and outdoors.
- It's foldable and compact to fit in small car trunk for outdoor use.
- Users can experience energy-saving mobility in electric mode which reserves the flexibility for manual workout at the same time.
- Equipped with high-performance lithium battery that is light weighted, long life-cycle and accessible for battery operation.

Rehacare Booth No Hall 6 / D09

EUROGREEN INTERNATIONAL INC.

www.supamobility.com / sales@lawia.com



SUPACHAIR SAFARI

Specification & Features

- Light weight fully transportable compact design
- Assembles and disassembles in seconds
- Folding foot board
- Heaviest part weighs only 16.9 kg.
- Spare battery option available
- Complete unit will fit into a vehicle trunk
- Anti-tip wheels
- Comfortable seat with spring suspension
- Lithium battery option available

Rehacare Booth No Hall 5 / E43

HOTA INDUSTRIAL MFG CO., LTD.

www.hota.com.tw / Ped-01@hota.com.tw



Electric Wheelchair UP-EX1

Specification & Features

- Maximum Speed:10km/hr
- Weight capacity:Up to 136 kg
- Maximum Travel Range:28km
- Dual electric systems:Wheelbase extension and seat elevation

KARMA MEDICAL PRODUCTS CO., LTD.

www.karma.com.tw / globalsales@karma.com.tw



eFlex

Specification & Features

- 30% weight less than traditional wheelchair.
- High quality frame ensures the user's safety.
- Ultimate maneuverability.
- The flexible and adjustable design personalize your own one

Rehacare Booth No Hall 6, D13

KARMA MEDICAL PRODUCTS CO., LTD.

www.karma.com.tw / globalsales@karma.com.tw



EVO LECTUS

Specification & Features

- Customized to fit the delicate needs of every single client.
- EVO chassis is compact but powerful, easy for traveling.
- Four-wheel superb suspension system guarantees powerful and smooth driving performances.
- Full-scale adjustable system that can be set up to the individual needs.

Rehacare Booth No Hall 6, D13

KARMA MEDICAL PRODUCTS CO., LTD.

www.karma.com.tw / globalsales@karma.com.tw



MORGAN

Specification & Features

- Compact, high performance indoor/outdoor mid-distance wheelchair.
- Easy to navigate through threshold and move around limited spaces.
- Six-wheel independent suspension ensures a smooth and stable drive.
- Provide modular power options and multiple choices of seats.

Rehacare Booth No Hall 6, D13

TAIWAN A & I CO. LTD.

www.ani-rehab.com / info@ani-rehab.com



Standing power wheelchair PCTB2016

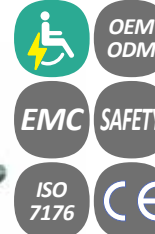
Specification & Features

- Frame & Crossbar: High Quality Painting Aluminum Frame
- Upholstery: Comfort seat and back
- Armrest: Armrest with PU Pad
- Battery: 2X12V ,50AH
- Cruising Range: 28KM
- Max ,Drive Speed:Forward:11km/h
- Climbing Capability:10 Degree

Rehacare Booth No Hall 3 / C10

WU'S TECH CO., LTD

www.wustech.com.tw / medical@eurotai.com



Mambo 118A

Specification & Features

- Foldable Power Wheelchair
- Weight: 253 Lbs/115 Kg
- Max speed : 4 mph / 6.4 Kph
- W/ Full Lighting System
- W/ Seat Belt
- W/ LED Upper Controller with Joystick

Rehacare Booth No Hall 5 / H15

CHIEN TI ENTERPRISE CO., LTD.

www.chienti.com.tw / sales@chienti.com.tw



HS-328

Specification & Features

- Maximum 8 kmph / 5 mph
- Easy Take Apart Mechanism
- Standard LED Headlight
- Standard Delta Handle Bar
- 136 kg / 300 lbs
- Patented Battery Pack Locking Mechanism
- 22Ah Battery Pack For Longer Travel Range
- Optional Tiller Head Charging Socket

Rehacare Booth No Hall 3 / B20

CHIEN TI ENTERPRISE CO., LTD.

www.chienti.com.tw / sales@chienti.com.tw



HS-898

Specification & Features

- Maximum Speed : 15 kmph / 9.3 mph
- Capacity : 181 kg / 400 lbs
- Maximum Clearance 330 mm / 13" Wheels All Around
- 13" Low Profile Tire With 8" Rim
- Double Rearview Mirror And Full Lighting
- Standard Delta Handlebar
- Hi / Lo Speed Switch

Rehacare Booth No Hall 3 / B20

COMFORT ORTHOPEDIC CO., LTD.

www.comfort-mobility.com / info@comfort.com.tw



Large Electric Scooter LY-EW415-RS

Specification & Features

- Available motor output: 750W/ 950W/ 1300W
- 75 AH battery
- Max Speed: 15 km/h
- Max Loading: 180 kg

Rehacare Booth No Hall 6 / D09

EUROGREEN INTERNATIONAL INC.

www.supamobility.com / sales@lawia.com



SUPASCOOTA HD-02

Specification & Features

- Folds down into a small package for easy handling.
- Light weight.
- Fail safe electromagnetic brake (for extra safety).
- Forward and reverse drive.
- Finger tip control for both forward and reverse. (not twist grip)
- Drop down tiller for under table use.
- Comfortable seating position.
- Key lock on controls. (spare key provided)
- Pneumatic tyres (for softer ride and less weight)
- Key lock on controls. (spare key provided)
- Pneumatic tyres (for softer ride and less weight).

Rehacare Booth No Hall 5 / E43

WU'S TECH CO., LTD.

www.wustech.com.tw / medical@eurotai.com



- OEM ODM
- EN 12184
- ISO 7176
- EMC
- SAFETY
- CE



Luxury Large 4-Wheeled Scooter L4BF

Specification & Features

Luxury Large 4-Wheeled Scooter

- Weight Capacity: 396 lbs/180 kg
- Full Lamp Set and Rearview Mirrors
- Smart Digital Console
- Max speed : 9.375 mph / 15 Kph
- Hydraulic Tiller with Smooth Adjustment
- Full Angle Swivel Captain Seat

Rehacare Booth No Hall 5 / H15

A-PRO TECH CO., LTD.

www.apro-tek.com / akilee@aprotek.com.tw



Own Brand



A-Pro Tech Adapted Bicycle Free-Flyer

Specification & Features

- Hub Motor: 300W Output W/Torx Sensor
- Battery: 2*36V 12 Ah (Up to 160kms pedaling)
- Gear System: Shimano XT 11 Speed
- Brake-Front: Shimano XT V-Caliper / Brake-Rear: Tektro Hydraulic Disc Brake
- Wheel-Front: 700-23c Carbon Road Wheel / Wheel-Rear: 700-25c Carbon Disk Road Wheel
- Saddle: High Density Foam w/ Synthetic Cover
- Trunk: Travel Trunk

Rehacare Booth No Hall 5 / C31.II

GOMIER MANUFACTURING CO., LTD.

www.hpv.com.tw / frank@gomier.com.tw



Own Brand OEM ODM



HP-1002

Specification & Features

- The HP1002 is the advanced level of handcycle for adults who is looking for speed, style and comfort as well. The QADS (Quick Assembly Dock System) provide the quick and easy assembly for carrying on and off the trunk.
- Building with all Aluminum frame, makes HP1002 much lighter and durable.
- If you are looking for some excited riding experience, you will very much enjoy it.

Rehacare Booth No Hall 3 / A78.IV

GOMIER MANUFACTURING CO., LTD.

www.hpv.com.tw / frank@gomier.com.tw



Own Brand OEM ODM



TR-716-E

Specification & Features

- Riding with your kids and transporting cargos with chic looking cargo trike!
- TR-716E is a durable business / family used tricycle, which could load up to 100 kgs. except the rider.
- The design of frame is composed by the combination of triangular structure which is more durable and yet lighter than any other standard tricycle.
- The cargo box is made from maple veneer with exceptional craftsmanship.
- You can ride this tricycle with style anywhere and anytime.

Rehacare Booth No Hall 3 / A78.IV

ASSESS INDUSTRY CO., LTD.

www.assess-hubs.com/sales_tw@assess-hubs.com



Wheelchair Hub AE-525

Specification & Features

- Drum Brake Hub
- Holes: 18, 24H
- Gauge: 14G
- Bearing: 6001, R8
- Weight: 403g
- Alloy Cold Forged

Rehacare Booth No Hall 6 / C16

BAYARD TECHNOLOGY CO., LTD.

www.bayard.com.tw/wpc@bayard.com.tw



Bayard LED Light AA02L

Specification & Features

- LED: 24V 1pcs White*LED, 10pcs Amber*LED
- Finish: Black Base
- Color of Light: White / Amber
- Lens: Clear / Amber

Rehacare Booth No Hall 3 / A78.V

BESTCARE INTERNATIONAL LTD.

www.bestcare-intl.com.tw/sales@bestcare-intl.com.tw



Aluminum (Nipper) Reacher

Specification & Features

- PRC-A75NB -(length:75 cm, plastic parts color in black)
- RC-A60NB -(length:60 cm, plastic parts color in black)
- RC-A75NG -(length:75 cm, plastic parts color in grey)
- RC-A60NG -(length:60 cm, plastic parts color in grey)

HIGH POWER TECHNOLOGY INC.

www.high-power.cn/michael@high-power.com.tw



Smart Charger HP0180WB 24V6A

Specification & Features

- Input Voltage: 100-240V
- Output Voltage: 24V
- Output Current: 6A
- Size: (L)183mm*(W)100mm*(H)58mm
- Net Weight: 0.81kg
- Applicable Battery Type: Lead Acid/ Lithium Battery
- Safety Regulation: cUL, TUV, PSE, SAA, KC, CE, FCC
- PC case

JUTE INDUSTRIAL CO., LTD.

www.jute.com.tw/oversea@jute.com.tw



JUTE WHEELCHAIR LIGHT T004

Specification & Features

- There are two versions:
- White + amber light to be a front light of wheelchair.
 - Red + amber light to be a rear light of wheelchair.

(All functions are compliant with ECE regulations.)

In addition to T004, JUTE provides various lighting solutions for different types of wheelchairs and scooters.

Rehacare Booth No Hall 3 / A84.III

MOTION TECHNOLOGY ELECTRIC & MACHINERY CO., LTD.

www.motiontech.com.tw/motion.tech@msa.hinet.net



Power Wheelchair Gearbox Motor EC82M243825HLGBR

Specification & Features

- Ratio: 1/21; 1/25.7; 1/28.6; 1/32, 1/43
- Output: 180-1000w
- Brake: DC24V 0.5A 20Kgf-cm
- Motor: DC24V 2.5A(max)
- Speed: 3000-5500rpm
- Noise: 62dBA(max)

ROODINSEAT CORP.

www.fashionseat.com / sale@fashionseat.com



Seat for Power Wheelchairs and Scooter A014

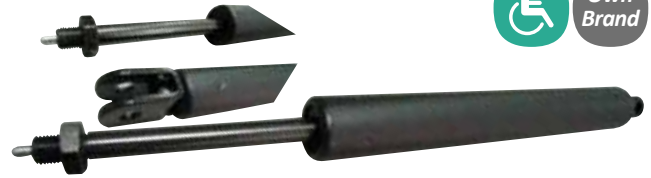
Specification & Features

- Seat with pillow and recliner
- W: 508mm, D:457mm, H:508mm
- Cover: Vinyl fabric or PU fabric

Rehacare Booth No Hall 5 / A47

WAN DER FUL CO., LTD.

www.wdf-gaslift.com / wdfmail@wdf-gaslift.com



Wan Der Ful Vertical Mounting WDF-L-RI

Specification & Features

- Highest rigid locking for vertical mounting
- Profitable design with high rigid locking
- Good stability of the installation after the requested positioning
- Great security and stability during the installation for the users
- Wild range of the installation with good stability and comforts
- A leak-proof separation made a variable highest rigid locking in compressed position Installed vertically with 45~90 degrees available

Rehacare Booth No Hall 3 / A78.I

WELL LANDS ENTERPRISE CO., LTD.

www.welllands.com / wellland@wellland.com.tw



Ergonomic Wheelchair Seat Cushion GEL-SEAT-011

Specification & Features

- Material: PU foam, gel, water-proof fabric cover
- Size: 430x430x70mm
- Unique combination of flexible gel and liquid gel work together effectively to provide excellent pressure relief and weight distribution
- Gel and foam combination allows for greater circulation and weight distribution

WU'S TECH CO., LTD.

www.wustech.com.tw / medical@eurotai.com



PS-HA

Specification & Features

- Power Assistive Drive Device
- Applied to Manual Wheelchair
- Easy to carry for travelling
- Weight: 300 lbs/136 kg
- Max Speed: 4 mph / 6.4 kph
- W/ Reverse Function
- W/ LED Upper Controller

Rehacare Booth No Hall 5 / H15

Supplier List

A-Pro Tech Co. Ltd.	www.apro-tek.com / akilee@aprotek.com.tw
Assess Industry Co., Ltd.	www.assess-hubs.com / sales_tw@assess-hubs.com
Bayard Technology Co., Ltd.	www.bayard.com.tw / wpc@bayard.com.tw
Bestcare International Ltd.	www.bestcare-intl.com.tw / sales@bestcare-intl.com.tw
Chien Ti Enterprise Co., Ltd.	www.chienti.com.tw / sales@chienti.com.tw
Comfort Orthopedic Co., Ltd.	www.comfort-mobility.com / info@comfort.com.tw
Eurogreen International Inc.	www.supamobility.com / sales@lawia.com
Gomier Manufacturing Co., Ltd.	www.hpv.com.tw / frank@gomier.com.tw
High Power Technology Inc.	www.high-power.cn / michael@high-power.com.tw
Hota Industrial MFG Co., Ltd.	www.hota.com.tw / Ped-01@hota.com.tw
Jan Mao Industries Co., Ltd.	www.janmao.com / janmao@janmao.com
Jute Industrial Co., Ltd.	www.jute.com.tw / oversea@jute.com.tw
Karma Medical Products Co., Ltd.	www.karma.com.tw / globalsales@karma.com.tw
Maxhealth Corporation	www.maxhealth.com.tw / info@maxhealth.com.tw
Motion Technology Electric & Machinery Co., Ltd.	www.motiontech.com.tw / motiontech@msa.hinet.net
Roodinseat Corp.	www.fashionseat.com / sale@fashionseat.com

Supplier List

Royal Furnishings & Components Co., Ltd.	www.royalfurnishingscomponents.com / rof@ms78.hinet.net
Superior Mechanical Solutions Corp.	www.ychind.com / info@ychind.com
Taiwan A & I Co. Ltd.	www.ani-rehab.com / info@ani-rehab.com
Wan Der Ful Co., Ltd.	www.wdf-gaslift.com / wdfmail@wdf-gaslift.com
Well Lands Enterprise Co., Ltd.	www.welllands.com / wellland@wellland.com.tw
Wu'S Tech Co., Ltd	www.wustech.com.tw / medical@eurotai.com

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Walking Aids

AELITE CO., LTD.

www.aelite.com.tw / aelitetw@gmail.com



Aelite Crutch - Underarm & Forearm

Specification & Features

- Fit: Persons from 130 to 190 cm* (4 foot 3 inches to 6 foot 2 inches).
- Weight: About 1kg (2.2 pounds)/EA.
- Comfort: Ergonomic arm pad and hand rest treated with an anti-bacterial application.
- Utility: An anti-slip pattern allows you to hang the crutches for convenience.

Rehacare Booth No Hall 5 / C31.III

BESTCARE INTERNATIONAL LTD.

www.bestcare-intl.com.tw / sales@bestcare-intl.com.tw



Adjustable Cane CN011-108BK

Specification & Features

- 10 sections height adjustable from 30" to 39"
- 7/8" aluminum anodized tube

HEMOCARE ENTERPRISE CO., LTD.

www.homecare.tw / service@homecare.tw



Folding Cane T004-MF608-HC8288-7

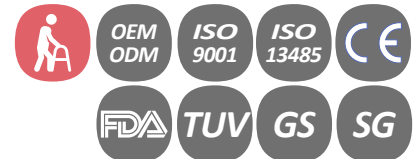
Specification & Features

- 7/8" Aluminum tube for man.
- 3/4" Aluminum tube for lady.
- Height adjustable.
- Product size : 30~ 39"
- Weight capacity : 250 lbs

Rehacare Booth No Hall 5 / F18
H.C.R. Booth No 3-16-06

HEMOCARE ENTERPRISE CO., LTD.

www.homecare.tw / service@homecare.tw



Push-Button Crutches 7022(M)

Specification & Features

- Hand grip has 5 level height adjustments.
- 9 level height adjustments.
- 7/8" Aluminum anodized tube.
- With comfort TPR underarm pad.
- Weight capacity : 250 lbs

Rehacare Booth No Hall 5 / F18
H.C.R. Booth No 3-16-06

JAN MAO INDUSTRIES CO., LTD.

www.janmao.com/janmao@janmao.com



Folding Aluminum Cane JMC-2352

Specification & Features

- Anodized aluminum tube.
- Fold up to store discreetly.
- With a push button for height adjustment.
- Height adjusts from 31"-35", 33"-37".

Rehacare Booth No Hall 5 / B18

JAN MAO INDUSTRIES CO., LTD.

www.janmao.com/janmao@janmao.com



Push Button Aluminum Crutch JMC-2001

Specification & Features

- Anodized aluminum.
- Plastic armrests and handgrips.
- Special "crutch-bow" end prevent tripping when climbing stairs.
- Height adjustment scale on center tube.
- Provide plastic wrapped packing for display purpose.

Rehacare Booth No Hall 5 / B18

PROSPER WAY INC.

www.prosperway.com.tw/sales@prosperway.com.tw



Mini Foldable Cane, 5-part Folding 572-WY01-077MW

Specification & Features

- Height adjustable and foldable
- Over 500 patterns available
- Light weight but strong, easy to use and fold away smartly
- Made in Taiwan

Rehacare Booth No Hall 3 / B21

SUPERIOR MECHANICAL SOLUTIONS CORP.

www.ychind.com/info@ychind.com



Dr. Cane CT1-21CA0- C2PA

Specification & Features

- Light Weight Dr. Cane
- Pivoting base
- Suspension system
- Replacement alert
- Foldable and height adjustable
- Different color available

Rehacare Booth No Hall 3 / C08
H.C.R. Booth No East Hall 3 / 3-16-06

BESTCARE INTERNATIONAL LTD.

www.bestcare-intl.com.tw/sales@bestcare-intl.com.tw



Two-button Folding Walker WK-0821

Specification & Features

- 1" anodized aluminum tube
- Powder coated cross bar
- Height adjustment from 32" to 39"

HEMOCARE ENTERPRISE CO., LTD.

www.homecare.tw/service@homecare.tw



Folding Walker 7011ADJ

Specification & Features

- Folds quickly and easily for travel and storage
- 1" Aluminum anodized frame
- 8 level height adjustments
- Product size: 56 x 43 x 72~89 cm
- Weight capacity: 220 lbs

Rehacare Booth No Hall 5 / F18
H.C.R. Booth No 3-16-06

JAN MAO INDUSTRIES CO., LTD.

www.janmao.com/janmao@janmao.com



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13485



2-in-1 Folding Walker JMC-3018

Specification & Features

- Anodized aluminum walker.
- One button release makes folding easier.
- 2-in-1 function: Be a fixed or removable walker.
- Adjustable height: 32"-39".

Rehacare Booth No Hall 5 / B18

MAXHEALTH CORPORATION

www.maxhealth.com.tw/info@maxhealth.com.tw



OEM
ODM



Reciprocal Folding Walker HE1162002S

Specification & Features

- Reciprocal action encourages normal walking pattern
- Ideal for gait training, newly ambulatory and arthritic patients
- Sidebrace and angled legs enhance strength and stability
- Height adjust from 31"-36" in 1" increments by easy-to push buttons, silencing collars standard

Rehacare Booth No Hall 5 / C45

SUPERIOR MECHANICAL SOLUTIONS CORP.

www.ychind.com/info@ychind.com



OEM
ODM



Foldable Aluminum Walker YCH-9119

Specification & Features

- Aluminum frame
- Pull lever up for easily folding
- PVC Hand grips
- Height: 76.5~94.5 cm
- Weight capacity: 136 kgs
- N/G weight: 3 kgs

Rehacare Booth No Hall 3 / C08
H.C.R. Booth East Hall 3 / 3-3-16-06-3

BESTCARE INTERNATIONAL LTD.

www.bestcare-intl.com.tw/sales@bestcare-intl.com.tw



Own
Brand

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Aluminum Rollator RA-840L

Specification & Features

- Liquid coated frame, color in titanium
- Loop-style brakes (functions: push down to lock and pull up to release)
- Bag and basket are options
- 8" castors
- Detachable padded backrest with soft foam cover
- Padded seat

JAN MAO INDUSTRIES CO., LTD.

www.janmao.com/janmao@janmao.com



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Rollator JMC-3509

Specification & Features

- Folding aluminum rollator comes with folding cloth bag.
- Adjustable height for handles.
- 8" front wheels and 7" rear wheels.
- Normal and Parking brake system ensures users' safety.

Rehacare Booth No Hall 5 / B18

LONG YUE CAST-PRESS CO., LTD

www.longyue.com.tw/longyue.cast@msa.hinet.net



OwnBrand
福來臨 FLYING

OEM
ODM



Flying Rollator A1A1W

Specification & Features

- Material: Aluminum 6061-T6
- All welding frame stronger and more stable. Aluminum 6061-T6 process make material stronger.
- Weight: 8.0 kg / Max Weight Capacity: 150 kg
- W: 22.8" / L: 27.1" / Folded Width: 9.8" Handle Height: 29.5"-39" / Adjusted: 10 section
- Backrest Adjustable (both sides): 10 section
- Curb climber Pedals
- Accessory: Cup holder and cane holder

MAXHEALTH CORPORATION

www.maxhealth.com.tw / info@maxhealth.com.tw



Transport Rollator HE6104218P

Specification & Features

- STANDARD STEEL ROLLATOR
- LOOP BRAKE DESIGN
- HEIGHT ADJUSTBLE: 780 – 972MM
- LOADING WEIGHT: 100KGS

Rehacare Booth No Hall 5 / C45

SUPERIOR MECHANICAL SOLUTIONS CORP.

www.ychind.com / info@ychind.com



Rollator YCH-893

Specification & Features

- Size: 690*650*(845-960)mm
- Material: Aluminum powder coated frame
- N.W./G.W.:7.8/9.00 kgs
- Seat width: 450 mm
- Seat height: 560 mm
- Max user weight: 130 kgs

Rehacare Booth No Hall 3 / C08
H.C.R. Booth No East Hall 3 / 3-16-06-3

TAIWAN A & I CO. LTD.

www.ani-rehab.com / info@ani-rehab.com



Carbon Fiber Rollator AL-188S-37

Specification & Features

- Frame: High Technology Carbon Fiber Frame
- Push Handle: Tool-free Height Adjustable Push Handles
- Brake: Stylish Brake Lever & Tool-free Brake Adjustment Kit
 - Backrest: Tool-free Height Adjustable Backrest
- Bag: Easy Install Nylon Bag
- Seat: Foldable Water Proof Seat

Rehacare Booth No Hall 3 / C10

Supplier List

Aelite Co., Ltd.	www.aelite.com.tw / aelitetw@gmail.com
Bestcare International Ltd.	www.bestcare-intl.com.tw / sales@bestcare-intl.com.tw
Homecare Enterprise Co., Ltd.	www.homecare.tw / service@homecare.tw
Jan Mao Industries Co., Ltd.	www.janmao.com / janmao@janmao.com
Long Yue Cast-Press Co., Ltd	www.longyue.com.tw / longyue.cast@msa.hinet.net
Maxhealth Corporation	www.maxhealth.com.tw / info@maxhealth.com.tw
Prosper Way Inc.	www.prosperway.com.tw / sales@prosperway.com.tw
Superior Mechanical Solutions Corp.	www.ychind.com / info@ychind.com
Taiwan A & I Co. Ltd.	www.ani-rehab.com / info@ani-rehab.com



ALDA™ BALANCE GEAR

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Alexandave Industries Co., Ltd.

9F-1, No. 203, Gongyuan Road, Linkou District 24453, New Taipei City, Taiwan

TEL: +886 2 2600 2671 FAX: +886 2 2600 2670 Email: alex1168@alexandave.com Website: <http://www.alexandave.com>

REHASource

The Integrated Media Platform, connecting professionals in Rehabilitation, Eldercare, Healthcare and Autonomic Living (REHA) industry.

REHASource provides global buyers with insight of the market, first-hand news and new product information of the industry; also provides suppliers opportunities of branding amped up.

Diversified Media Services

Publication

Covers industry trend, breakthrough technologies and innovations.



Website

Provides real-time news, market dynamics and all-inclusive product and suppliers information.



Event & Trade Fair

Invites industry professionals under one roof for business networking.



7 REHA Product Categories

Based on demands of individual user, REHASource define 7 products categories in REHA industry.

