



Alibaba live streams

A new challenge in communication

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ALIBABA LIVE STREAMS

A good way to get to know us and buy our promotions remotely

At Saikang Medical we have started a new online communication challenge; live stream sessions on the Alibaba e-commerce platform. It is a good way to reach everyone in a more direct and personal way, especially in recent months when there are more difficulties to travel and go to industrial exhibitions. In the live sessions we introduce our workers, our facilities, factory, quality testing laboratory, showroom, etc. In addition, we show some of our products in detail and offer them with interesting promotions for people who follow us live.

After our premiere on June 30, there are already numerous connections made. We continue to report on all of them on our social media channels and our mailing campaigns.

Images of different moments of the live communication on September 11.

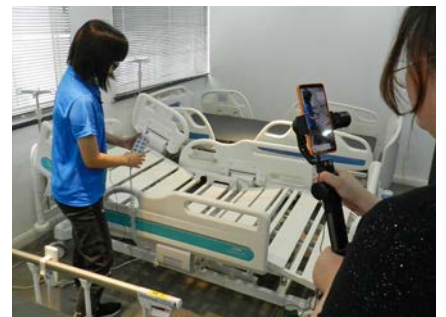




Chance to replay

For all those who cannot follow us in real time, there is the option of viewing the last session offered. We just have to visit the following link (you can click the text in the PDF version):

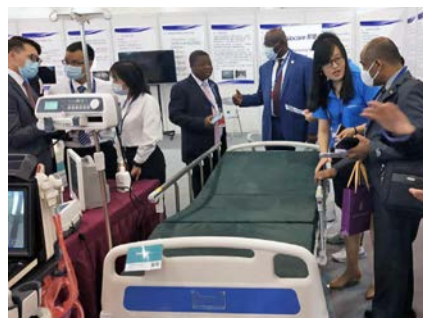
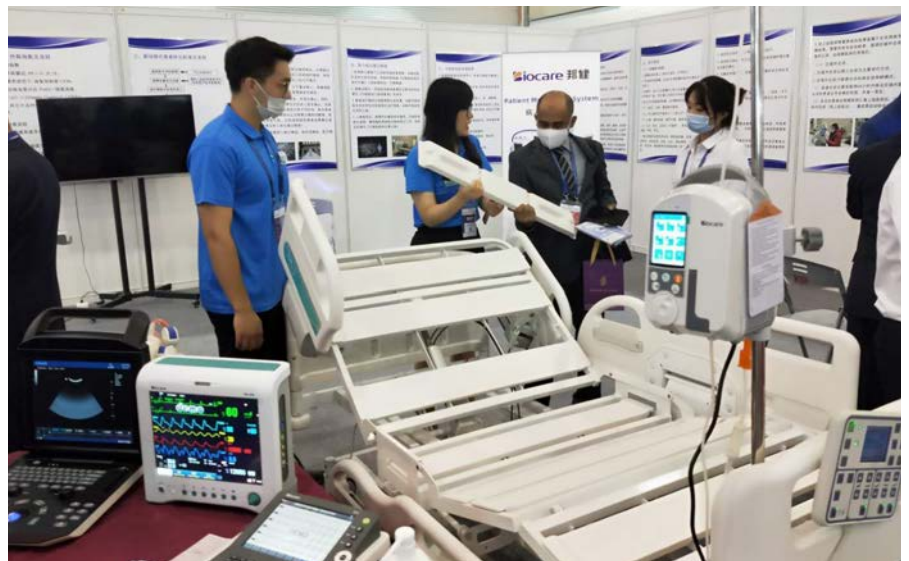
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Large participation in Changsha International Public Health Prevention and Control Expo

During August 27 and 28, Saikang Medical and our sales team actively participated in the Changsha International Public Health Prevention and Control Exhibition, in Hunan Province (China). Many public interested in medical equipment against the epidemic passed by our booth. From the hand of our colleagues they were able to know in detail some of our products; its performance and technical advantages.

In addition to the numerous stands on display, the fair offered a complete program of events around the pandemic crisis, with a ceremony for the donation of epidemic goods and various contents of interest: Know PPE certification rules and identify authenticity; Procedures, regulations and policies for applying for EUA and NIOSH certification for respirators; Normal registration and emergency policy for medical protection products in Brazil.





Thanks for your trust!



These images are from the month of August and they come to us from countries as distant as Cambodia, Myanmar, Bangladesh, Morocco and El Salvador. All these projects share a common nexus, reinforcing care and fighting the covid-19 epidemic.

In recent months we are increasing our efforts so that all our products reach their destination as soon as possible. So we appreciate all the feedback we receive each month. Surely all these manual and electric hospital bed equipment are already in operation, so we are very satisfied with the work done. Thank you very much for your trust!

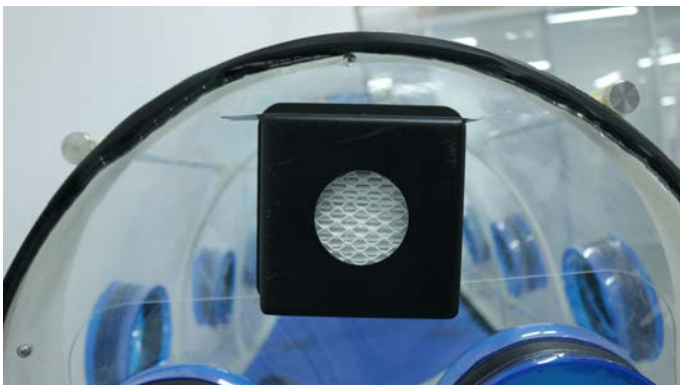
SKB-3A006

The best isolation stretcher
for epidemic cases

Isolation stretcher is equipped with own negative filtration system to provide maximum protection and operational safety for both the contaminated person or item and the operational team.

The chamber liner is made from a special TPU film and strengthened by inserting ABS poles along each side of the structure. Next, more characteristics of the product.





Technical parameters

- Unfolded size (LxWxH): 1900x680x500 mm
- Load-bearing: up to 150 kg
- Airflow rate: $67 \pm 10\%$ (m²/h)
- Ventilation: >50 L/min.
- Chamber noise: <65 dB(A)
- Battery charging for 6 hours and continuously using for 4 hours
- Package size (LxWxH): 680 x 880 x 840 mm
- Weight (net / gross): 20 kg / 40 kg

Technical configuration

- Negative pressure system: up to -15Pa in 2 minutes after power on
- Audio and visual alarm for internal pressure insufficient and low power
- HEPA filter: 99.99% efficiency for 0.3um particles (3 pieces)
- PE gloves (5 pairs)
- Battery and charger
- Power supply: DC12V power adapter

Optional

- Folding stretcher
- Stretcher trolley

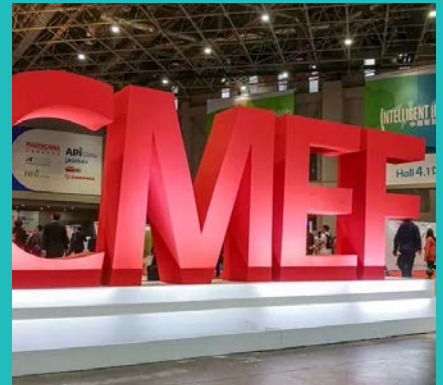
- ✓ The "all around" zipper system allows the chamber to open completely in order for easy operation.
- ✓ The chamber has ten integrated glove portals on three sides to allow for easy access to the patient and two utility portals used for infusions and other medical equipment.
- ✓ Belt system enables the patient to be fastened while in the chamber or the chamber is securely fastened to a stretcher or bed.
- ✓ Isolation chamber is a fully collapsible unit that requires minimal storage space and is ready for use within seconds.
- ✓ The chamber can be used with a folding stretcher or stretcher trolley, which will be easy to move the patient.
- ✓ Disinfection instructions: disinfect the chamber with formalin and neutralize with ammonium hydrogen carbonate.

In brief

CMEF exhibition in Shanghai, October 19-22

There is very little time left for the China International Medical Equipment Fair, the next major international fair in which we will participate for another year. After its cancellation in June, the exhibition was scheduled for October 19-22. The situation in China is quite normalized, with several national fairs of different sectors already held, so we hope to meet you at the National Exhibition and Convention Center in Shanghai.

For more complete information about the fair, its programming and even how to prepare our trip and stay, we can visit the exhibition website: <https://www.cmf.com.cn/g1225.aspx>



Nordic walking, health for all ages

More and more health centers and nursing homes for elderly are using nordic walking as a therapeutic tool for the prevention, rehabilitation and promotion of healthy habits. This sports practice is recognized as one of the most complete for health, with physical, psychological and social benefits, being suitable for all ages and most physical states.

Nordic walking originated in Finland almost 100 years ago as cross-country skiing training in snowless seasons (25% of its population already practices it there) and is becoming increasingly popular in many countries, especially in Europe and America.



The brain benefits of exercise in a protein

A little-studied liver protein, called Gpld1, may be responsible for the well-known benefits of exercise on the aging brain, according to a new study in mice by scientists in the UC San Francisco Eli and Edythe Broad Center for Regeneration Medicine and Stem Cell Research (published in *Science*, on July 9, 2020). The researchers showed that simply increasing the amount of Gpld1 produced by the mouse liver could confer many of the same brain benefits as regular exercise. The findings could lead to new therapies to confer the neuroprotective effects of physical activity on people who are unable to exercise due to physical limitations.



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Company video



General catalogue