

Instrument and Device cover

*Specializing in providing aseptic isolation solutions for medical devices and medical robots



Light Handle Cover

This product is mainly used to protect and isolate the handle of the shadowless lamp in the hospital operating room. The light handle cover can well shorten the connection time of each operation and reduce Nosocomial infections between operations.

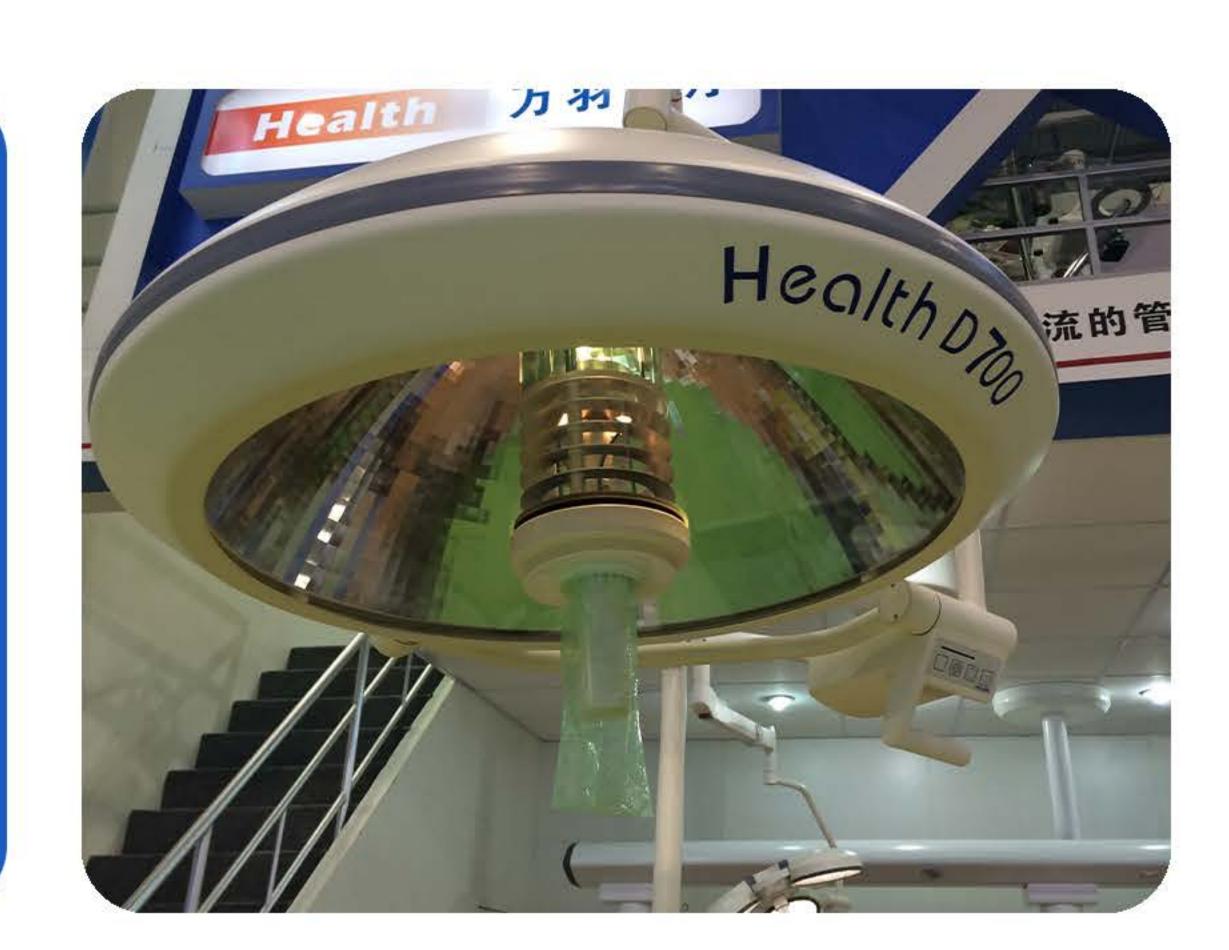
No	Size	Packing
1	ф12x18cm	1pcs/bag;360/400pcs/box
2	ф14.5x20cm	1pcs/bag;240pcs/box





Display

After many tests, it is suitable for all kinds of shad-owless lights.



B Ultrasound Probe Cover

This product is mainly used for outpatient B-ultrasound examination in hospitals as a protective cover for equipment. Generally, B-ultrasound positioning is required before and after each operation.

The product is directly put on the B-ultrasound probe before the operation or examination, and the rubber is used. The front and middle parts of the protective cover are fixed by ribs, and the tail of the protective cover is fixed with a low-viscosity rubber strip, which can fully ensure that the protective cover is fixed on the probe and the wiring harness to ensure a sterile environment. One-time removal after operation/checkup has the advantages of convenience, cleaning and reducing the work intensity of medical staff.



What inside:

Cover x1
φ15mm
rubber band x2
φ38mm
rubber band x2
PVC tape x2



No	Size
1	14x240cm
2	15x30cm

C-arm Protect Cover

This product is mainly used in the C-arm in the digital subtraction technology DSA. It can be removed all at once after surgery. It not only reduces cross-infection in the operation room, protects the surgical equipment, but also greatly reduces the work intensity of medical staff, improves work efficiency, and effectively saves the maintenance and replacement expenses of Type C.

No	ltem	Size
	Head cover	130x130cm
2	Lead board cover	76x90cm
3	One-set cover	116x183cm



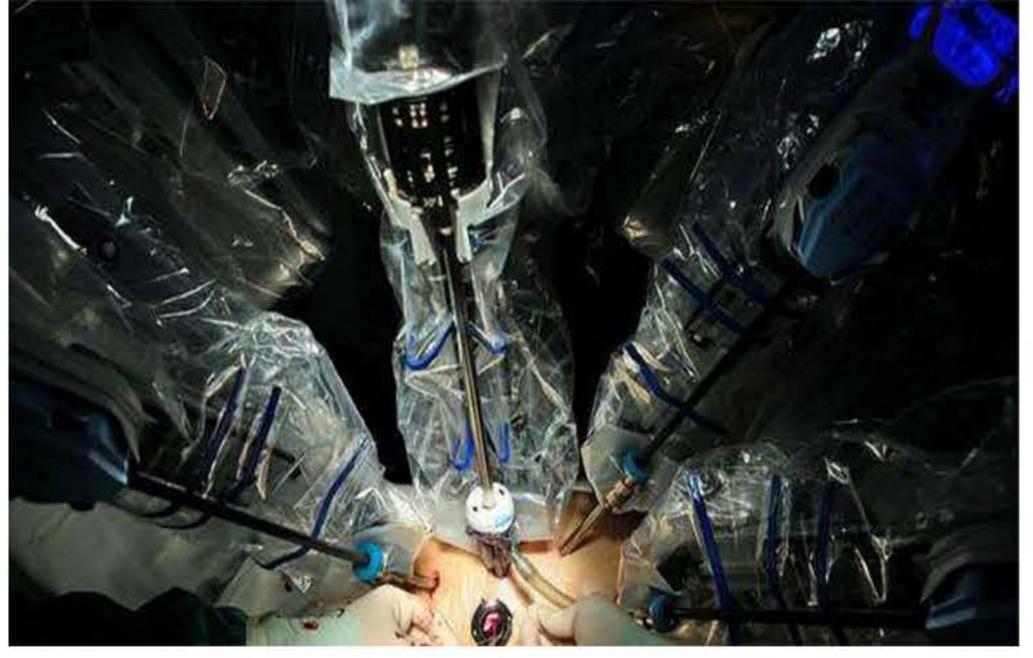
One-set cover display

Robot Protective Cover

This product is mainly used for isolation and protection of robots and mechanical arms in operating rooms. Before each operation in the operating room, a sterile protective cover must be put on the robot to isolate the sterile environment for the operation to reduce the nosocomial infection of the robot operation.

The main materials are degradable or non-degradable materials, aluminum strips, elastic bands, and glue. Generally, customers provide drawings, and we provide isolation protection plans for them and implement them through proofing.

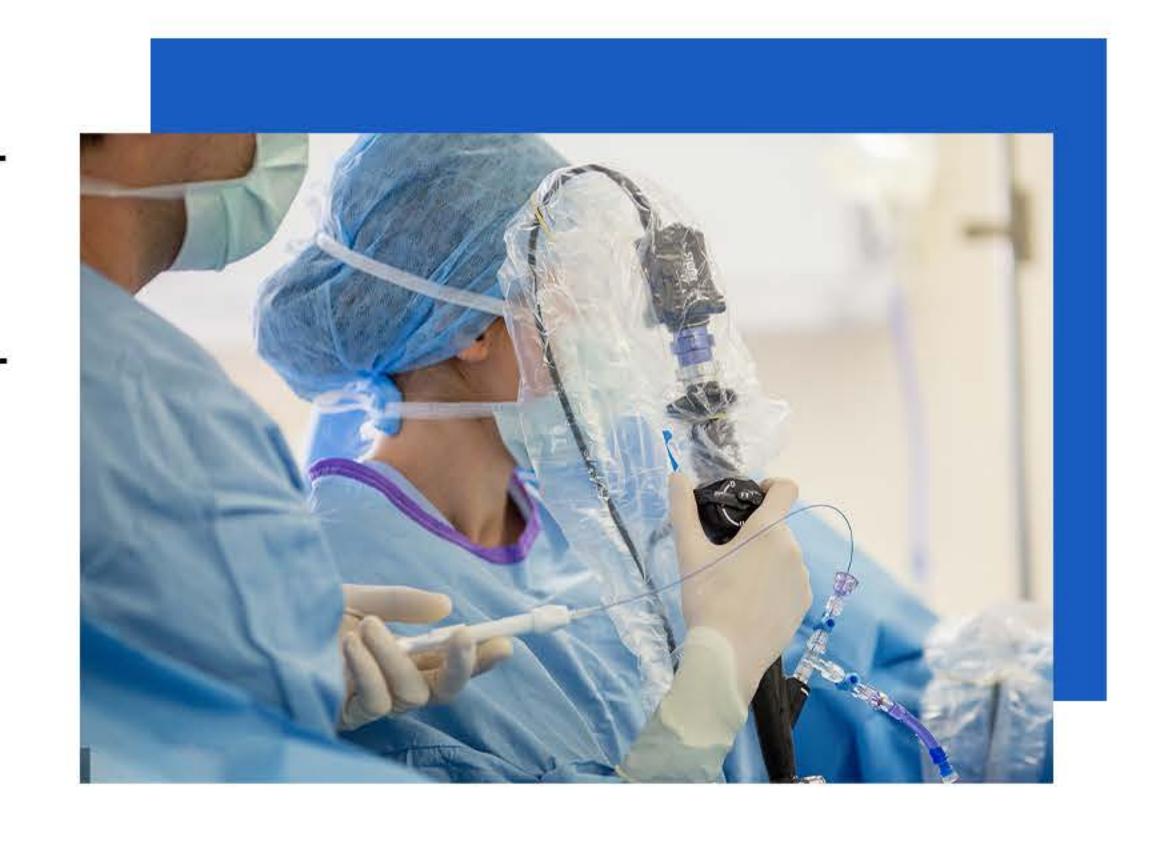




Others

In addition to the customization and production of the aforementioned isolation covers, the company has developed various medical device isolation solutions such as disposable boot covers, gun drill protective covers, endoscope protective covers and microscope isolation covers with partners. Medical partners provided technical support. In addition to common model sizes, it also supports the customization of protective cover solutions for special and special-shaped instruments.

Reassured quality, considerate service, worry-free products. We sincerely look forward to cooperating and communicating with you.









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