



No.	Name	Picture	Model	Specification	Application
166	Underwater Cross Trainer		XY-SL-CF-10	With the buoyancy of water, the patient's weight can be alleviated, that is, to achieve cardiopulmonary training , and reduce the damage to the joint during training, and the physical strength can be fully utilized for endurance training. It is suitable for endurance training, gait training, and training of lower limb joint activities.	
<b>AIR COMPRESSION THERAPY DEVICE</b>					
167	Air Compression Therapy Device		XY-K-SGN-I	Touch screen, animation display function; it is easy for the patients to accept the soft, progressive, slow air compression, two treatment modes, it is convenient for the doctors to select, and operate, bionic gloves to avoid the pulling, the machine is the specially designed for hand rehabilitation; with shock absorber to reduce the noise.	
	Accessory				
168	Flexible Hand Rehabilitation System		XY-K-SGN-A	Through hand muscle training, the symptoms of hand spasm, numbness, and paralysis have been greatly improved; with the help of mirror image technology, the brain motor cortex can be stimulated to improve the patient's hand activity, strengthen the intervention of the brain center, and promote brain nerves and hands. Functional rehabilitation goals.	
	Accessory	 (S/M/L optional)			
169	Air Compression Therapy Device		XY-K-WIC-1	Number of sleeve chambers: four chambers; with single chamber closing function; pressure mode: one; small and beautiful, easy to operate, easy to carry, can be used for medical purposes or for home use; inflation pressure and time can be adjusted, special shock-absorbing treatment of the motor, low noise, super pressure-resistant sleeve, not easy to break; with overvoltage protection; equipped with remote control button switch to ensure patient safety and anti-electromagnetic interference; with air filter and clear function to prolong the service life of the compressor.	
	Accessory				



No.	Name	Picture	Model	Specification	Application
170	Air Compression Therapy Device		XY-K-WIC-1B	Intelligent touch human-computer interaction; 4-chamber portable air wave equipment, which can be matched with wrapped sleeves and segmented sleeves; it can be hung on the hospital bed for easy use; has a variety of treatment modes that can be freely selected; has blood return detection With the function of measuring, it can detect and prompt the return during the treatment process; has the function of zero jump, which can accurately avoid the parts where the patient cannot apply pressure; has the function of single-chamber pressure adjustment, which can carry out fine treatment.	
	Accessory				
171	Air Compression Therapy Device	 	XY-K-WIC-2	Bionic gloves for the foot, the machine is for calf and foot massage, it is used for prevention of deep venous thrombosis and elimination edema. Four pressure modes. The sleeves for the calf and the foot is separated, 4 different compression modes, with shock absorber to reduce the noise. LCD screen with animation display function, every chamber can be closed.	
172	Air Compression Therapy Device		XY-K-WIC-3	Pressure mode: 10 preset modes + 20 customized modes. Time setting: 1-99min. Pressure range: 5kPa ~ 36kPa (38mmHg ~ 270mmHg). Number of air cavities: 6. Other features: 10-inch true color touch screen display with one-button shuttle operation, single cavity adjustment, pressure unit kPa and mmHg can be switched, emergency switch, optional trolley.	
	Accessory				
173	Air Compression Therapy Device (Pelvis and Hip Rehabilitation Device)		XY-K-WIC-3B	Intelligent touch human-computer interaction; two-way 3D three-dimensional pelvic buttocks and abdomen sleeve for comprehensive and precise treatment; one-button shuttle operation, accurate treatment parameter presets; continuous treatment is supported; two working modes can be freely selected, with zero-jump function, can accurately avoid the parts where the patient cannot apply pressure; has the function of single-chamber pressure adjustment, which can perform fine treatment; has the function of overpressure protection and emergency stop, which double protects the safety of patients.	



No.	Name	Picture	Model	Specification	Application
174	Air Compression Therapy Device		XY-K-WIC-4	Pressure mode: 10 preset modes + 20 customized modes. Power supply voltage: A.C. 220V/50Hz. Time setting: 1-99min. Pressure range: 5kPa ~ 36kPa (38mmHg ~ 270mmHg). Number of air cavities: 8. Other features: 10-inch true color touch screen display with one-button shuttle operation, single cavity adjustment, pressure unit kPa and mmHg can be switched, emergency switch, optional trolley.	
	Accessory				
175	Air Compression Therapy Device		XY-K-LC-1	Intelligent touch human-computer interaction; with the functions of cyclic pressure therapy and pulse pressure therapy, the dual systems can work independently; supports the use of various types of sleeves such as eight-chamber, four-chamber, pulse foot and pulse hand; one-button shuttle operation, accurate preset treatment parameters; support continuous treatment; with blood return detection function, return return detection and prompt during treatment; with zero jump function, can accurately avoid the parts that the patient cannot apply pressure; with single chamber The pressure adjustment function can carry out fine treatment; it has overpressure protection and emergency stop function, which double protects the safety of patients.	
	Accessory				
176	Air Compression Therapy Device		XY-K-LC-4	Pressure mode: 10 preset modes + 20 customized modes Number of air cavities: 8. Compression therapy, FNS, limb stimulation, heat therapy 10-inch true color touch screen display with one-button shuttle operation, single cavity adjustment, pressure unit kPa and mmHg can be switched, emergency switch, optional trolley.	
	Accessory				
177	Air Compression Therapy Device		XY-K-LC-5 (enhanced type)	12 chambers, 8 pressure modes, true colour touch screen, the pressure is adjustable. With shock absorber to reduce the noise anti-electromagnetic interference. The pressure is adjustable. The emergency switch is to make the patient safe.	
	Accessory				