

Area Valve Alarm with Digital Display



We supply a variety of intelligent and cheap DFTT® Area Valve Alarm with Digital Display. We devote to China medical machine with more time and energy and we are a good supplier. Our customers consist of Asian, Europe and so on. This Medical Gas Alarm have powerful functions like containing almost all gas monitoring, using new technology and the best material. We would appreciate it if you can become our long term partner in your country.

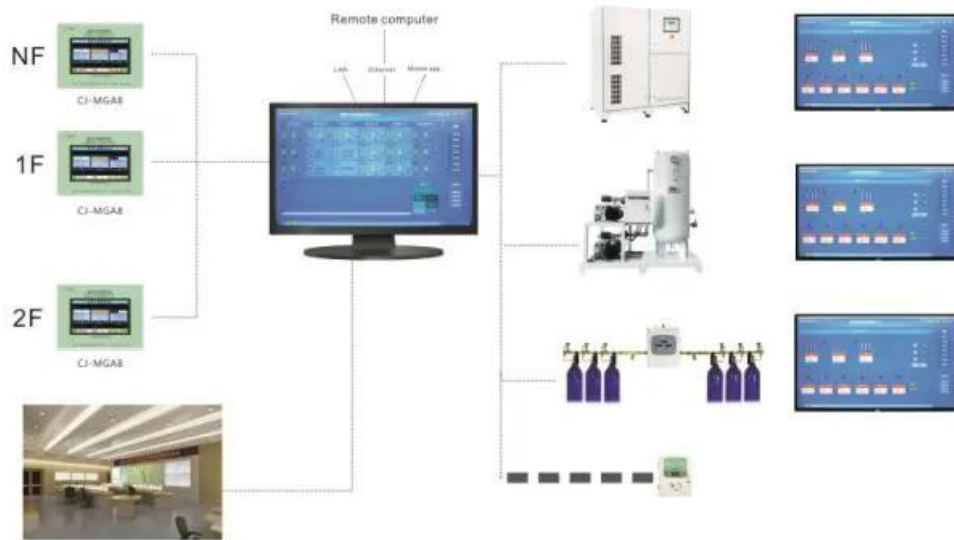
Product Description

DFTT® **Area Valve Alarm with Digital Display** is made by Steel Plate, excellent quality, pipe joint thread of Medical Gas Alarm is square shape, can be customized according to customer requirements. We sale **Area Valve Alarm with Digital Display** professionally, covering most countries around the world. We are expecting become your partner.

Product Parameter

Product name	size	characteristic	Gas type	color
Medical Gas Alarm	40*24*5 cm	24 hours uninterrupted recording: pressure, flow and other parameters can record up to 5 years of historical data, and can be queried and backed up according to conditions	All	white customized

Medical Gas Alarm Feature And Application



The selling point of Medical Gas Alarm is that it is not only a simple alarm, but also has real-time monitoring and remote alarm functions. Medical Gas Alarm has a small footprint, which is suitable for a variety of occasions that require alarms, especially for medical treatment. In a way, Medical Gas Alarm can alert patients to emergencies and avoid losses caused by lack of timely detection. In addition, we provide after-sale guarantee, if you have any problem with your products, you can contact us.

Medical Gas Alarm Details





The DFTT® **Area Valve Alarm with Digital Display** is more elegant and has better endurance than others, but it is important to keep Medical Gas Alarm properly installed to avoid safety risks. Whether you want the whole or the parts, we can provide to meet all your needs. In detail, we try our best to be perfect, testing and assembly are completed by professional personnel, strict control of details, once found defective products will be disposed of.