



Medical Oxygen Regulator

We are a manufacturer in China, and we usually produce DFTT® Medical Oxygen Regulator, which is specialized in medical treatment. We have our own factory to directly produce Oxygen Regulator, so we don't need to fake it. For this reason, Oxygen Regulator is cheaper than other similar products, but the reduction of price will not lead to the decline of quality and shortage of supply, which we can assure you. Here, we sincerely hope you can consider our affordable and safe products, we are looking forward to working with you.

Product Description

DFTT® **Medical Oxygen Regulator** is made by Med Pc, excellent quality, realizing human-computer interaction, meeting the requirements of both beauty and function to the greatest extent. Oxygen Regulator adopts professional design. Designers start with modern technology and analyze specific problems to make high-quality products. Up to now, **Medical Oxygen Regulator** has been sold all over the world and trusted by the people. Therefore, we also hope to become your partner.

Product Parameter

Product name	Shape	material	size	color
Oxygen Regulator	irregular shape	Med Pc	26*12*7CM	transparent

Oxygen Regulator Feature And Application





The selling point of Oxygen Regulator is that it is not only the equipment of a ward, but also the straw for patients to save their lives. In many cases, the shortage of manpower can be made up by machines. When manpower is in urgent need, Oxygen Regulator is particularly important. The Oxygen Regulator can sound the alarm in time, attract the attention of doctors and nurses, so as to avoid the occurrence of tragedies.

Oxygen Regulator Details





Compared with the traditional DFTT® **Medical Oxygen Regulator**, the Oxygen Regulator has greater flexibility in the decoration of the supporting ward. It can be adjusted according to the equipment style of the ward. The color is diversified, and the decoration effect of the whole ward is more harmonious and warm. Reduce the patient's pressure in hospital, relieve the mood, play a positive role in the treatment of the disease.