



Negative Pressure Drainage Device Connected with Diss Connector

We are the manufacturer of Zenith factory, which specializes in selling cheap and durable products made in China. Our DFTT® Negative Pressure Drainage Device Connected with Diss Connector adopts top-notch materials to meet the basic needs of wards and is exported to many countries. It is convenient and fast to install and has no harsh requirements for users. At the same time, Vacuum Regulator can be equipped with multiple Medical tools. We would like to be your partner in China.

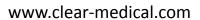
Product Description

DFTT® Negative Pressure Drainage Device Connected with Diss Connector is strong and easy to use. Vacuum Regulator is made of Med Pc material and has a irregular shape. We have a wide variety of Vacuum Regulator, this product can meet the basic needs of ordinary ward, simple without losing its basic function, can also be configured separately related equipment, can be customized, to meet all the needs of customers.

Product Parameter

Product name	Material	Shape	Size	color
Vacuum Regulator	Med Pc	irregular shape	26*12*7CM	transparent

Vacuum Regulator Feature And Application





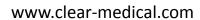






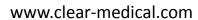
We have a variety of types of Vacuum Regulator, you can choose the size and function of the pipe, also can choose the socket and terminal style. In detail, our facilities will not be less, in line with safety standards and assembly standards. In terms of application, Vacuum Regulator is mainly used in wards, which is more intelligent and less time-consuming than other products. We strive to make good products and apply modern technology to keep pace with The Times to ensure the safety of patients and meet the diverse needs of customers.

Vacuum Regulator Details

















Negative Pressure Drainage Device Connected with Diss Connector saves space in structure and achieves reasonable space configuration. Vacuum Regulator surpasses other products in appearance and can be customized in color, which perfectly fits the style of the room and gives patients a warm and comfortable feeling. In installation, Vacuum Regulator is simple, convenient, safe and reliable. Modular design integrates various features and benefits to maximize customer and patient needs.