



【Product Name】

Radiofrequency Ablation Generator

【Product Introduction】

Radiofrequency ablation equipment usually consists of a radiofrequency generator, radiofrequency electrodes, cables, neutral electrodes and a foot switch. Guided by CT and colour B ultrasound, it transmits radiofrequency pulse energy into tumour tissues through the multipolar needles under the control of electronic computers, which generates local high temperature (70°C-95°C) in the tumour tissues, thus achieving the purpose of coagulation and necrosis of the tumour tissues and their adjacent tissues which may be diffused. The necrotic tissue is then resorbed or organized in situ. It is used for ablation and coagulation of tissues and organs, including the heart, liver, prostate, as well as in gynecological and otolaryngological applications.