

775MW HNC LASER



Theory

775 mw HNC Laser therapy: is a revolutionary new approach to control pain and accelerate soft tissue healing, most effective therapy to treat drug free, reduce need for surgery. Accelerate the growth of granulation tissues and new blood vessel, stimulate the protein synthesis, repair damaged cells & tissues and promote rapid wound healing.

Specification

Terminal maximum power output	Probe A is 180mW and Probe B is 775mW
Working Temperature	-40-55degC
Atmospheric pressure	86 Kpa-106 kpa
Weight	3.5 kgs
Terminal laser output	11 laser beams with 808nm and 4 laser beams with 650nm
Timing Setting	10-60 minutes and 6 grades adjustable
Relative humidity	Below 80%
Laser wavelength	808nm and 650nm
Dimension	34*24*16 cm
Probes	Single and cluster