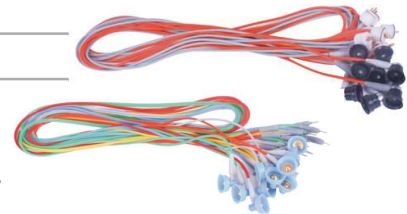


Model : GP-1080L

Laser Therapy & Low Frequency Stimulator
2Patients

Laser Therapy Specification

Power voltage	AC 220V 50/60Hz
Power consumption	70W
Laser type	Low-laser diode
Laser wavelength	635nm (within $\pm 20\%$)
Laser output	5~200mW
Laser output mode	CON, PULSE, WAVE
Laser safety rating	3B
Laser element	AlGaInP
Irradiation diameter	4mm
Channel	8 channels
Suction pressure	0, 150, 200, 250mmHg
Time	5, 10, 15, 20, 25, 30, 45, 60, 90minutes
Dimension	470(W)*590(D)*1420(H)mm
Weight	37kg



Low Frequency Stimulator Specification

Low frequency output frequency	1kHz
Low frequency output voltage	90Vp-p (within $\pm 20\%$)
Low frequency waveform	Square waves
Pulse width	100 μ s (within $\pm 20\%$)
Time Setting	1, 5, 10, 15, 20, 30minutes
Suction pressure	0, 150, 200, 250mmHg
Auto mode	A1-A4
Channel	6 channels



Model : GP-102H

High Frequency Laser Therapy
 2Patients



Power voltage	AC 220V 50/60 Hz
Power consumption	95W
Laser type	Low-level laser diode
Laser wavelength	635nm(PAD),660nm(CUP)
Laser output	5mW(PAD), 50mW(CUP)
Laser output mode	CON, PULSE, WAVE
Laser element	ALGaInP
output frequency (High/Low frequency)	H/F:500kHz L/F:2kHz
output voltage (High/Low frequency)	H/F:45Vp-p L/F:75Vp-p
output current (High/Low frequency)	H/F:25mA L/F:2mA
Suction pressure	125 ~205mmHg
Time	1~30minutes
Dimension	420(W)*420(D)*1007(H)mm
Weight	50kg

