

Breast Photobiomodulation (PBM) Irradiator

Specifications

Power	Input, 110V ~ 230V 50 ~ 60 Hz Output 23v 5A
Weight	Total 380g
Measurements	Length 283mm, Width 160mm, Thickness
Operation	30 or 60 minutes/ 1-3 sessions per day
Light irradiation intensity	Set of 8 steps
Irradiation applied range	Breast, lymph nodes
Wavelength spectrum	Near-Infrared (850nm) and Infrared (940nm)
Chip quantity	368 total
Frequency Type	8 different modes, including frequency cycling utilizing all 7 Nogier
	Frequencies based on the individual's needs
Pad Material	Medical Optical Silicone
Authorization	US FDA registered, European CE certification, KC,
	RoHS hazardous substance safety certification
Electrical Specs	15 AMP 110V

Warranty

1 Year Parts & Labor

Deliver Healing Red Light to Treat Breast Pain and Inflammation







