



PULSELITH PNEUMATIC LITHOTRIPTER

- Inlet supply : 6Kgs/ cm Square (max)
- Inlet supply : 4Kgs/ cm Square(min)
- Input Gas : Oxygen/Compressed Air
- Output Pressure : 2.5 to 4.5Kgs cm Square
- Mains Supply Voltage : 180 Vac - 230 Vac 50 Hz
- Power Consumption : 40 Watts
- Frequency : Single/Multiple/Power
- Projectile Impact Frequency : 1 Hz - 12 Hz and 14 Hz
- Hand piece Length & Weight: 185mm & 175 gm
- Probes : 0.8mm, 1.0mm, 1.2mm, 1.5mm, 2.0mm, 2.5mm
- Probe Length URS (MM) : 640 mm
- Probe Length PCNL (mm) : 450 mm
- Foot paddle for adjusting frequency of projectile.
- Manual Pressure Gauge System for adjustment during Surgery.



CARRY BAG WITH COMPLETE SYSTEM



ACCESSORIES

