

BME 280 PHACO

with ANTERIOR VITRECTOMY



Ultrasound Emulsification

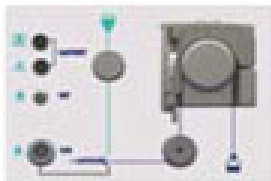
Frequency: 40kHz

Function Mode:

Continuance -- Emulsifying Power from 0 to 100%

Pulse -- Frequency from 1 to 15Hz

Linear -- Controlled by Foot Switch from 0 to 100%



Irrigation/Aspiration

Peristaltic Aspiration

Flux Rate from 0 to 40ml/min

Vacuum from 0 to 500mmHg



Cautery

Max. Power: 10W

Bipolar Type

Power Preset from 0 to 100%

VIT

Air Pump

Cutting Freq. : 600/min (max)

Fulx Rate: 400ml/min (max.)

FEATURES

- * Fully monitors and controls all parts of the system with microprocessor technology
- * Controls the emulsifying process smoothly and efficiently with frequency tracing technology
- * Person-Machine interface with menu on large screen LCD, easy to operate
- * Simplifies the surgery with parameters preset function, easy to meet different requirements
- * Auto test the tubing block/leakage and U/S handpiece
- * Small handpiece, convenient and neat