

ENSURG 400 PRO



ESU

TECHNICAL SPECIFICATION

| MODEL | ENSURG 400 PRO |
|------------------------------------|-------------------|
| Power | 400 W |
| Operating Frequency | 480 KHz |
| Input Voltage | 170-260 VAC/50 Hz |
| Display | 7 seg LED |
| Weight | 5.5 kg |
| Program | 20 |
| Tissue Response Circuit | Available |
| Patient plate Monitoring System | Available |
| Monopolar cut mode | |
| Pure Cut | 400 W |
| Blend 1 | 250 W |
| Blend 2 | 200 W |
| Endocut | 99 W |
| Monopolar coagulation modes | |
| Spray | 120 W |
| Fulguration | 150 W |
| Desiccation/soft | 150 W |
| Bipolar modes | |
| Micro | 80 W |
| Macro | 80 W |
| Bi-Cut | 99 A |

PERFORMANCE FEATURES

7 segment Digital
Displayed

Tissue Response
circuit available

Patient plate
monitoring
System available

1

2

3

4

5

Micro- controller
based model

User configurable
20 program
memory

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