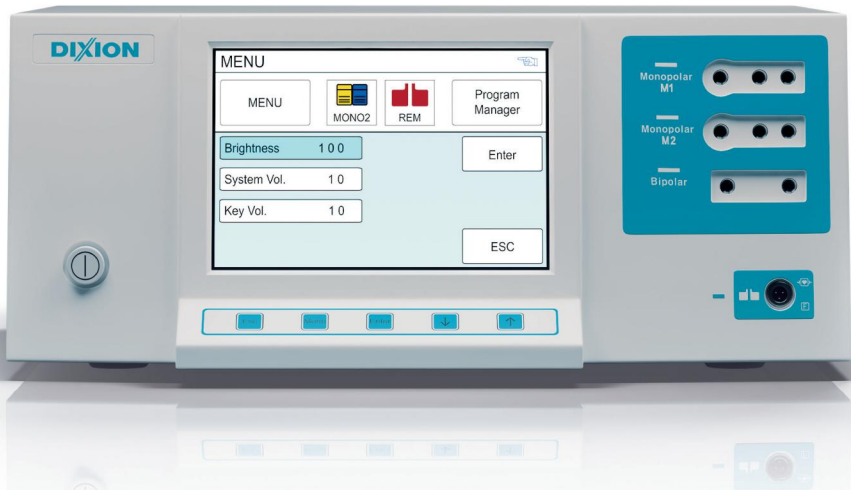


DIXION ELECTROCOAGULATORS

A wide range of DIXION electrocoagulators can be used for most surgical procedures, including cardiac surgery and urology, where large output power is needed. High-frequency generator guarantees excellent cutting and coagulation within the following operation modes: monopolar cuts, bipolar cut, bipolar coagulation, contact coagulation, spray coagulation.

- Very low output resistance of 100 – 300 ohm
- Custom programming
- Compatible with endoscopes and argon plasma systems
- Wide range of accessories available with basic set



	Altafor 1345 Plus	Altafor 1340 Plus	Altafor 1330 Plus	Altafor 1320 Plus	Altafor 1310 Plus
Monopolar coagulation	•	•	•	•	•
Bipolar coagulation	•	•	•	•	•
Spray coagulation	•	•	•	•	•
Bipolar cut	•	•	•	•	•
Monopolar cut	•	•	•	•	•
Compatibility with argon module	•	•	•	•	•
Microprocessor -controlled generator output	•	•	•	•	•
Memory channels	•	•	•	•	•
Touch screen display	•	•	•	•	•
Neutral electrode resistance monitoring system	•	•	•	•	•
Auto-start function in bipolar mode	•	•	•	•	•

○ — optional

