

AJ-500A RF

Radiofrequency ablation of tumours

Technical specifications:

Technology:	monopolar RF generator
Applied parts classification:	BF type
Dimensions generator:	L 444 mm × W 387 mm × H 153 mm
Weight generator:	9.4 kg
Dimensions peristaltic pump:	L 335 mm × W 172 mm × H 253 mm
Weight peristaltic pump:	6.3 kg
Input specifications:	voltage: 230 V AC frequency: 50 Hz input power generator: 500VA input power pump: 50VA

Key features of the generator:

- Plug & play device, touchscreen operated
- Automatically identifies and detects the connected consumables
- Automatically sets the pump speed according to different electrode types
- Possibility to connect up to 3 electrodes for large-volume tumours
- Real-time monitoring temperature, impedance and power
- Parameters are automatically saved, with power-off memory function
- Support for temperature control and impedance control
- Easy to switch the ablation mode



Simply scan the QR code for more details about the AJ-500A

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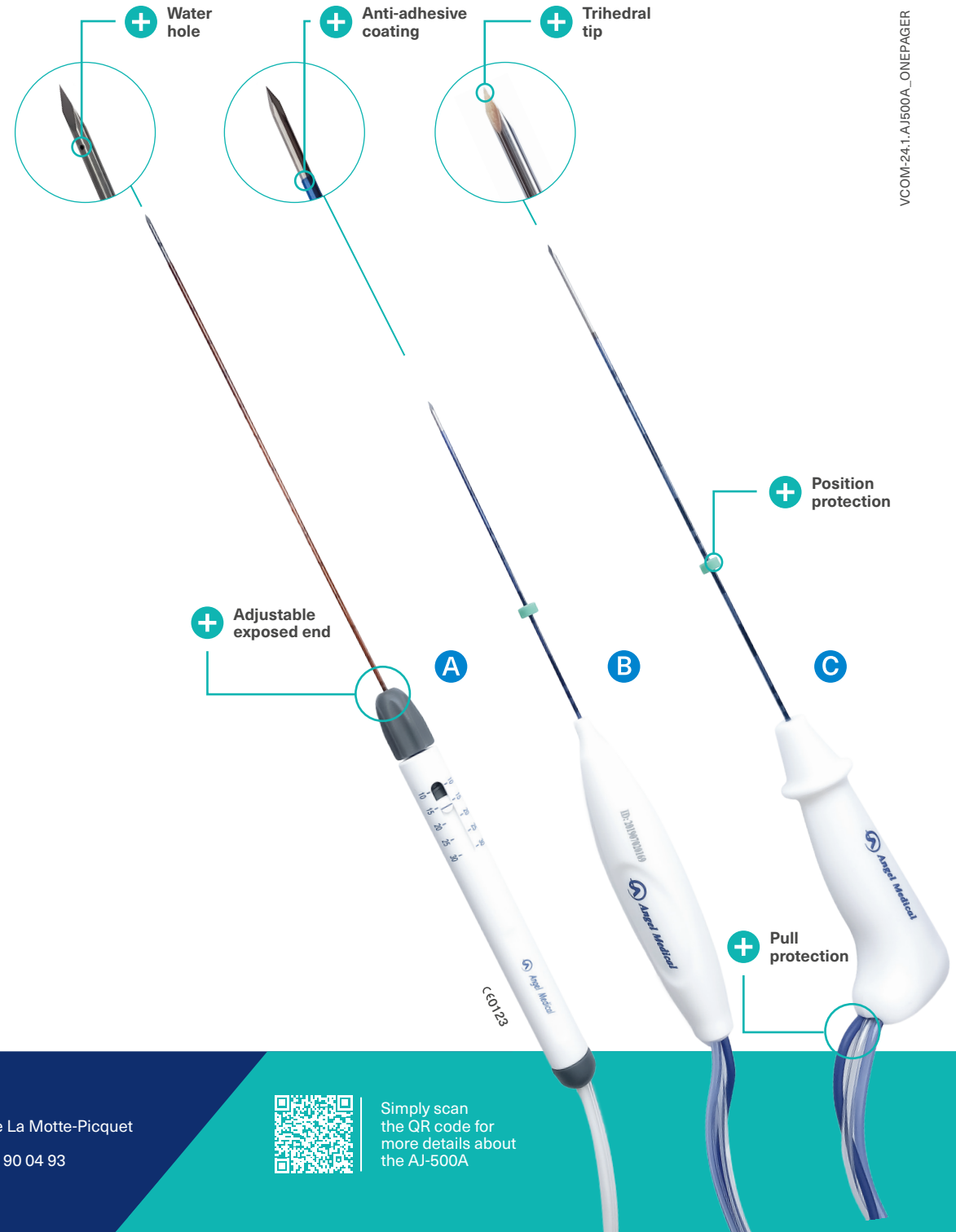
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🔗 Consumables: electrode types

- A Water injection electrode
- B Internally cooled electrode - Straight
- C Internally cooled electrode - L-Shape

+ Advantages of the electrodes:

- Versatile water-supply connector compatible with saline bags, water bottles
- Integrated flexible needle bar for improved safety and maneuverability
- Extra-sharp trihedral tip eliminates the need for incisions
- Pull-protection device prevents accidental cord damage
- Positioning ring on needle bar serves as depth gauge
- Non-toxic anti-adhesive coating
- Different lengths and thicknesses (17G & 18G)



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