

ELECTROSURGICAL UNITS

H- SERIES

400W Monopolar & Bi-polar

M 400

Cutting mode	<i>Available</i>
Mixed cutting-coagulation mode	<i>Available</i>
Coagulation mode	<i>Available</i>
RF maximum cutting power	<i>400 W</i>
RF maximum coagulation power	<i>100 W</i>
RF spray coagulation power	<i>80 W</i>
Bi-polar coagulation power	<i>80 W</i>
Bi-polar maximum cutting power	<i>100 W</i>
Power activation	<i>Button controlled pencil or foot switch</i>
Cutting coagulation impedance	<i>300Ω</i>
Spray coagulation impedance	<i>1000Ω</i>
Reusable electrode	<i>8 pcs</i>
Power rating	<i>400 W</i>
Fuse	<i>3 Amps</i>
Casing material	<i>Sheet steel finished in stoved enamel paint</i>
Power supply	<i>AC 220 V – 50/60 Hz</i>
Overall dimensions (w x h x d)	<i>36 x 16 x 38 cm</i>
Net weight	<i>10.5 kg</i>
Gross weight	<i>11.5 kg</i>



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100W Monopolar & Bi-polar

M 20-40

Cutting mode	Available
Mixed cutting-coagulation mode	Available
Coagulation mode	Available
Bi-polar coagulation mode	Available
RF maximum cutting power	100 W
RF maximum coagulation power	40 W
RF spray coagulation power	40 W
Bi-polar coagulation power	20 W
Power activation	Button controlled pencil or foot switch
Cutting coagulation impedance	300Ω
Spray coagulation impedance	1000Ω
Hand manipulator electrode	8 pcs
Number of programs	9
Power rating	120 W
Fuse	2 Amps
Casing material	Sheet steel finished in stoved enamel paint
Power supply	AC 220 V – 50/60 Hz
Overall dimensions (w x h x d)	30 x 12 x 24 cm
Net weight	7.5 kg
Gross weight	8 kg



ELECTROSURGICAL UNITS

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80W Monopolar & Bi-polar

M 20-80

Cutting mode	<i>Available</i>
Mixed cutting-coagulation mode	<i>Available</i>
Coagulation mode	<i>Available</i>
Bi-polar coagulation mode	<i>Available</i>
RF maximum cutting power	80 W
RF maximum coagulation power	40 W
RF spray coagulation power	40 W
Bi-polar coagulation power	16 W
Power activation	<i>With foot switch</i>
Cutting coagulation impedance	300Ω
Spray coagulation impedance	1000Ω
Reusable electrode	8 pcs
Power rating	120 W
Fuse	2 Amps
Casing material	<i>Sheet steel finished in stoved enamel paint</i>
Power supply	AC 220 V – 50/60 Hz
Overall dimensions (w x h x d)	30 x 12 x 24 cm
Net weight	7.5 kg
Gross weight	8 kg



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80W Monopolar

M 40-80

Cutting mode	Available
Mixed cutting-coagulation mode	Available
Coagulation mode	Available
RF maximum cutting power	80 W
RF maximum coagulation power	40 W
RF spray coagulation power	40 W
Power activation	With foot switch
Cutting coagulation impedance	300Ω
Spray coagulation impedance	1000Ω
Reusable electrode	8 pcs
Power rating	120 W
Fuse	2 Amps
Casing material	Sheet steel finished in stoved enamel paint
Power supply	AC 220 V – 50/60 Hz
Overall dimensions (w x h x d)	30 x 12 x 24 cm
Net weight	7.5 kg
Gross weight	8 kg

