



TUBE SEALER

TUBE SEALER BFH1G1

HORIZONTAL INTELLIGENT TUBE SEALER



Triple Heat Dissipation, Continuous heat Sealing Capability
Wide Sealing Surface, Maximum Heat Sealing tube diameter:6 mm
No Preheating Required, Ready to use startup
Splash Protection plate, Metal Shielding Casing for safety.

SPECIFICATIONS

Model	BFH1G1
Heat Sealing Time:	0.5-2s
Indicator Light Colors:	Red/Blue
Grounding Protection:	Class I
Power Consumption:	250W during operation,10W in stand by
Weight:	5.5 kg
Operating Temperature:	0-40°C
Heat sealing TubeOuter Diameter:	2-6mm
RF frequency	40.68MHz
Power supply:	100V~120V/220V-240V AC
Dimensions:	175X155X315mm
Fuse:	3A/250VAC 5*20mm
Storage Temperature:	-20~7°C
Alt Name	Horizontal Intelligent Tube Sealer

FEATURES

Triple Heat Dissipation, Continuous heat Sealing Capability



Wide Sealing Surface, Maximum Heat Sealing tube diameter:6 mm



No Preheating Required, Ready to use startup



Splash Protection plate, Metal Shielding Casing for safety.



TUBE SEALER BFH1H1

VERTICAL INTELLIGENT TUBE SEALER



Triple Heat Dissipation, Continuous heat Sealing Capability
Wide Sealing Surface, Maximum Heat Sealing tube diameter:6 mm
No Preheating Required, Ready to use startup
Splash Protection plate, Metal Shielding Casing for safety.
Can be used in Parallel with Multiple Units, Ultra-Slim Body Design

SPECIFICATIONS

Model	BFH1H1
Heat Sealing Time:	0.5-2s
Indicator Light Colors:	Red/Blue
Grounding Protection:	Class I
Power Consumption:	250W during operation,10W in stand by
Weight:	4.5 kg
Operating Temperature:	0-40°C
Heat sealing TubeOuter Diameter:	2-6mm
RF frequency	40.68MHz
Spacing Adjustment	65,70,75,80,85,90,95,100mm
Power supply:	100V~120V/220V-240V AC
Dimensions:	336x65x173mm
Storage Temperature:	-20~7°C
Alt Name	Vertical Intelligent Tube Sealer

FEATURES

Triple Heat Dissipation, Continuous heat Sealing Capability



Wide Sealing Surface, Maximum Heat Sealing tube diameter:6 mm



No Preheating Required, Ready to use startup



Splash Protection plate, Metal Shielding Casing for safety.



Can be used in Parallel with Multiple Units, Ultra-Slim Body Design



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