



120V

208V

240V

ECOTOP 20 S

ROHDE TOPLOADER



120V

208V

240V

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ROHDE TOPLOADER

Volume	0.7 cft
Int Dimensions (Ø x h)	13" x 9"
Performance	1.9 kW
Tapp*	2264 °F/Cone 6

*Application temperature for long-term and continuous use

OVERVIEW

Product Group	Kiln
Design	Toploader
Type	Ecotop Series
Cone	6

DIMENSIONS

Volume	0.7 cft
Int Dimensions	13" x 9"
Ext Dimensions	30.6" x 27.2" x 21.7"
Weight	122 lb

ENERGY

Energy Type	Electrical
Performance	1.9 kW
Amps	15.8 A
Voltage	120 V
Plug	NEMA 5-20
Phase	1

EQUIPMENT

Insulation	2-layer with 3" firebrick and 1.38" microporous insulation
Heating	All-around
Heating Elements	Recessed into bricks
Controller	TR 511
Peepholes	1
Thermocouple	Type S



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ECOTOP 20 S

ROHDE TOPLOADER

Volume	0.7 cft
Int Dimensions (Ø x h)	13" x 9"
Performance	2.3 kW
Tapp*	2354 °F/Cone 10

*Application temperature for long-term and continuous use

OVERVIEW

Product Group	Kiln
Design	Toploader
Type	Ecotop Series
Cone	10

DIMENSIONS

Volume	0.7 cft
Int Dimensions	13" x 9"
Ext Dimensions	30.6" x 27.2" x 21.7"
Weight	122 lb

ENERGY

Energy Type	Electrical
Performance	2.3 kW
Amps	11.1 A
Voltage	208 V
Plug	NEMA 6-20
Phase	1

EQUIPMENT

Insulation	2-layer with 3" firebrick and 1.38" microporous insulation
Heating	All-around
Heating Elements	Recessed into bricks
Controller	TR 511
Peepholes	1
Thermocouple	Type S



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ROHDE TOPLOADER

Volume	0.7 cft
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*Application temperature for long-term and continuous use

OVERVIEW

Product Group	Kiln
Design	Toploader
Type	Ecotop Series
Cone	10

DIMENSIONS

Volume	0.7 cft
Int Dimensions	13" x 9"
Ext Dimensions	30.6" x 27.2" x 21.7"
Weight	122 lb

ENERGY

Energy Type	Electrical
Performance	2.3 kW
Amps	9.6 A
Voltage	240 V
Plug	NEMA 6-20
Phase	1

EQUIPMENT

Insulation	2-layer with 3" firebrick and 1.38" microporous insulation
Heating	All-around
Heating Elements	Recessed into bricks
Controller	TR 511
Peepholes	1
Thermocouple	Type S