

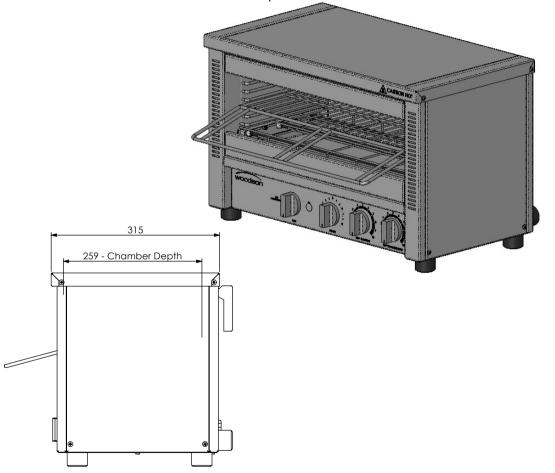
REV/VER.	REVISED BY	DATE	REVISION DESCRIPTION	STATUS
D2	T Herron	12/08/2019	Control panel split for ease of manufacture, some fold sequences changed Element resitatnce wire and mounting changed, changes to rest of	For manufacture
D1	T Herron	10/01/2019	Element resitatnce wire and mounting changed, changes to rest of unit to suit.	Revised
C3	Jeremy D	27/10/2017	Qty of Item on 33 Sht.3 was 8off	Revised
C2	Jeremy D	16/11/2016	a contract to the contract to	Revised
C1	Jeremy D	19/08/2016	Push Button switches replace with Rotary switch. Decal updated. Left and right parts made to be non-reversible.	Revised
В3	W Preece	24/06/2016	p19 added and p14 qty changed to 1.	Revised
B2	W Preece	23/05/2016	Product Improvements - p04, p06 & p16	Revised
B1	W Preece	14/04/2016	Stoddart Design of Starline Supertoast	Revised

Product Details

Electrical Connection : 15A, 1Φ, 3-Pin plug and lead (supplied) Electrical Rating : 230V, 50Hz, 14.6A, 3360W : 6 Carbon Filament IR Elements @ 560 w (230V) Unit Controls : 2 x Energy Regulator (simmerstat) for seperate control of top & bottom elements : 5min Time switch

: Switch between timer or continuous use

: 5 rungs of adjustment
Chamber Dimensions : 441mm Wide x 87mm High x 259mm Deep
Rack Dimensions : 465mm Wide x 239mm Deep



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Т		NAME	CHECKED	DATE	UNLESS OTHERWISE SPECIFIED:	DESC
	DRAWN	T Herron	\	12/08/2019	DIMENSIONS ARE IN MILLIMETERS	
	APPV'D	J Descroizilles	V	20/08/2019	MATERIAL:	
	Weight:		\$		THICKNESS:	W-(
	Surface Area:				FINISH:	

PART NO: W-GTQI8S-15 D2

CRIPTION: Woodson Starline;Supertoast;Quartz IR;8 Slice;15Amp

DWG No:

-GTQI8S-15-d01 D2 www.stoddart.com.au DO NOT SCALE DRAWING This drawing remains the property of Tom Stoddart Pty Ltd ABN 16 009 690 251 & cannot be reproduced without prior permission A3 Sheet 1 of 14

File Location: G:\03_Engineering\Woodson\W-GTQI8S-x Supertoast; Quartz InfraRed\01_Solidworks\W-GTQI8S-15 - Supertoast 15A\