375 Belt Width 305 <u>D1</u> <u>8</u> 375

Product Details

Electrical Connection

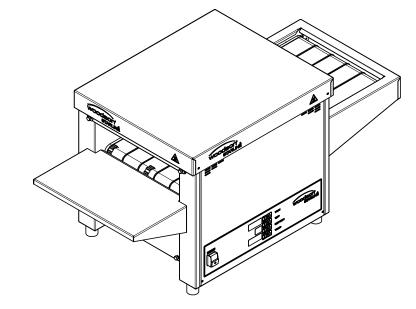
- 20A Plug & Lead
- 240v, 20Amps, 50Hz
- 12 elements @ 400w (80V)

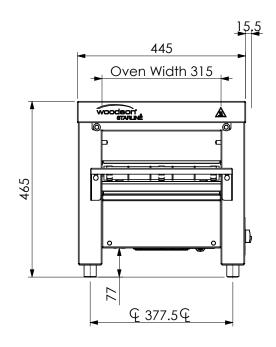
Unit Controls

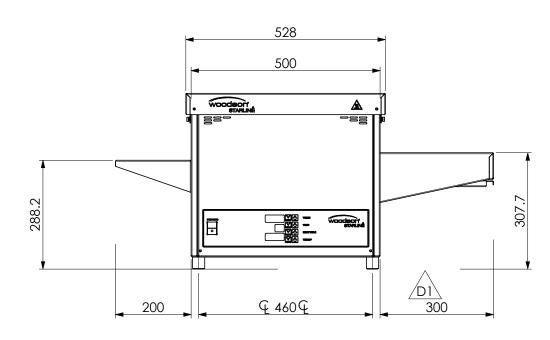
- Control Board for Speed and Temperature

Oven Chamber

- Chamber Width = 315mm - Chamber Length = 500mm
- Chamber Entry/Exit Height = 40-85mm (Variable)
- Convyeor Belt Width = 305mm







REV/VER.	REVISED BY	DATE	REVISION DESCRIPTION	STATUS
C1	JeremyD	03/08/2018	Derived Design	For Manufacture
C2	JeremyD	20/08/2018	Elements Fitted from one side. Various minor sheet metal updates. Gear Head CMMG.0017 was CMMG.0004	For Manufacture
D1	JeremyD	14/02/2019	Dim 300 & 1000 were 200 & 900 resp.	For Manufacture
E1	J.Descroizilles	27/06/2019	Changed thermocouples and various minor sheetmetal updates	For Manufacture



					PART No:	W-CVS-SE-20 E1
	NAME	CHECKED	DATE	UNLESS OTHERWISE SPECIFIED:	DESCRIPTION:	Woodson; Starline;
DRAWN	J.Descroizilles		7/07/2016	DIMENSIONS ARE IN MILLIMETERS		20Amp Conveyor
APPV'D				MATERIAL:		
Weight:		•		THICKNESS:	W-CVS-SE-20-d01 E1	
Surface Area:				FINISH:		
DO NOT S	CALEDDAWING	This drawing r	omains the	property of Tom Staddart Pty Ltd ARN	14 000 400 251	8 cannot be reproduced witho

CRIPTION: Woodson; Starline; Snackmaster SE-20; 20Amp Conveyor Oven;

Dwg. Issue

File Location: G:\03_Engineering\Woodson\W-CVx Conveyor Toasters & Ovens\01_Solidworks\W-CVS-SE-20 - Snackmaster 20SE\