

## **Product Details**

**Electrical Connection** 

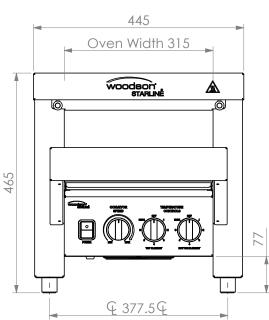
- 15A Plug and Lead
- 240v, 15Amps, 50Hz
- 12 elements @ 300w (80V)

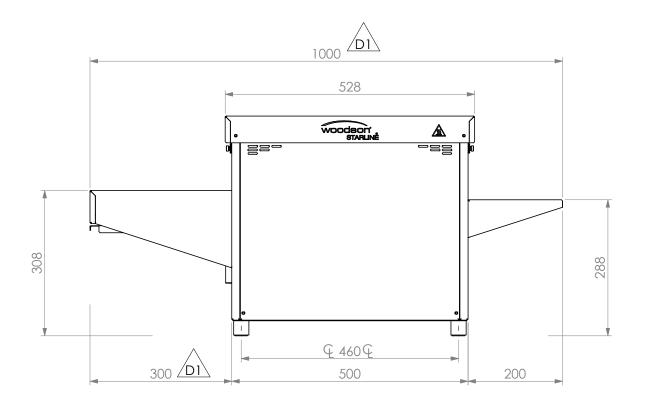
## **Unit Controls**

- Main Switch for Power
- Speed Control for Conveyor
- Simmerstat for Top Elements
- Simmerstat for Bottom Elements

## Oven Chamber

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





REV/VER.	REVISED BY	DATE	REVISION DESCRIPTION	STATUS
B1	W Preece	6/07/2016	Redesign of Starline Product	For Manufacture
B2	JeremyD	3/11/2016	Dim 465 & 77 were 420 & 32 respectively	For Manufacture
C1	JeremyD	17/10/2017		For Manufacture
C2	T Herron	28/03/2018	Hexserts Cutouts Changed to Suit M4, Thumb Screws to Replace Wing Screws, Hole Alignment Issue Between p11 and p36 Corrected.	For Manufacture
D1	JeremyD	14/02/2019	Dim 300 & 1000 were 200 & 900 resp.	For Manufacture



		NAME	SIGNATURE	DATE	UNLESS OTHERWISE SPECIFIED:		
	DRAWN	W Preece		7/07/2016	DIMENSIONS ARE IN MILLIMETERS	DE	
•	APPV'D				MATERIAL:		
	Weight: Surface Area:		<b>O</b>		THICKNESS:		
					FINISH:		

PART NO:	<b>۱</b> • ۱		$\sim$	10	~	1 -	<b>D</b> 1	
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DESCRIPTION: Woodson; Starline; Snackmaster S-15; 15Amp Conveyor Oven;

DWG No: W-CVS-S-15-d01 D1

Dwg. Issue

File Location: G:\03\_Engineering\Woodson\W-CVx Conveyor Toasters & Ovens\01\_Solidworks\W-CVS-S-15 - Snackmaster 15\