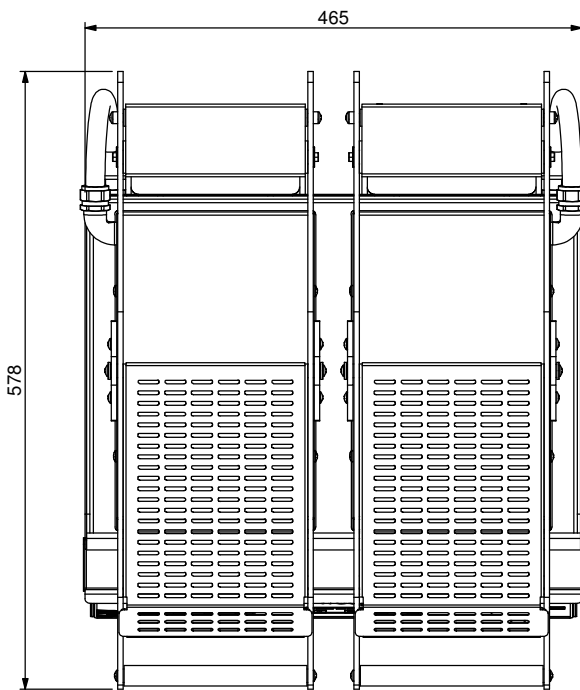
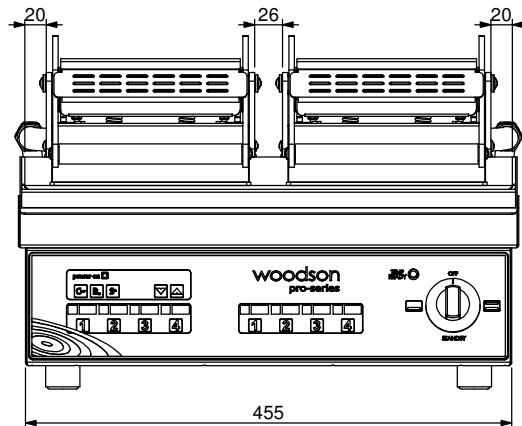
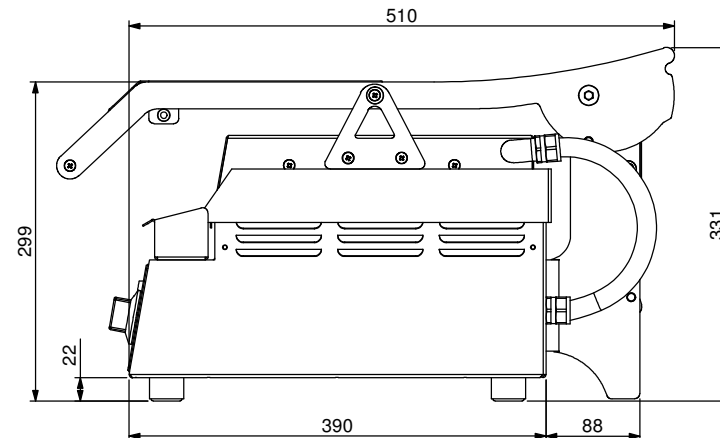




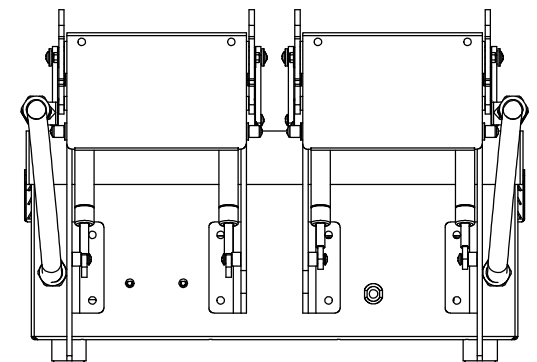
PLAN VIEW



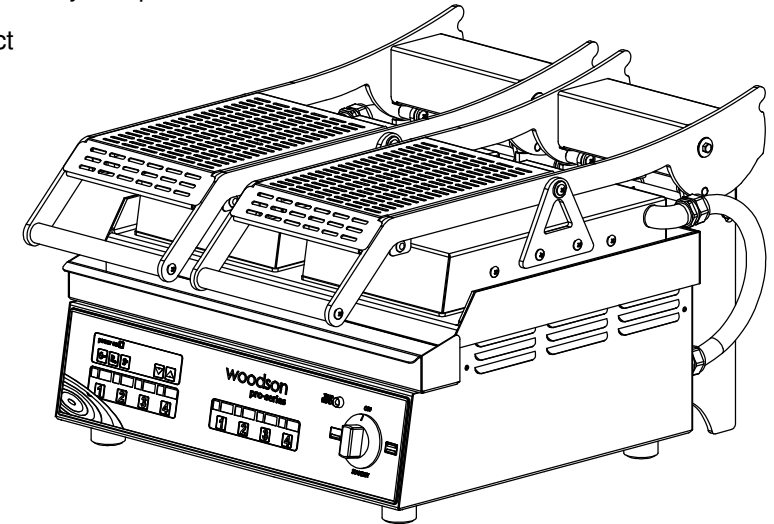
FRONT VIEW



SIDE VIEW



REAR VIEW



Product Details

Electrical Connection : 10A, 1 Φ , 3-Pin plug and lead (supplied)

Electrical Rating : 240V, 50Hz, 9.2A, 2200W

: 2 top elements @ 500w (240V)

: 1 bottom element @ 1200w (240V)

Unit Controls

: Rotary switch for main power settings

: Thermostats for 'operating' and 'standby' temps

: Indicator light for temp ready

: Control board for timing of product

Plate Size

: Top - 188 x 300mm

: Bottom - 455 x 310mm

REV/VER.	REVISED BY	DATE	REVISION DESCRIPTION	STATUS
A1	M Sheehan	29/03/2012	Original Design	For Manufacture



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ACN 009 690 251
www.stoddart.com.au

Woodson Pro Series Contact Toaster					PART No: W-GPC62ASC A1		
DRAWN	M Sheehan	SIGNATURE	DATE	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	DESCRIPTION: Twin Contact Toaster		
APPY'D			29/03/2012				
Weight:				MATERIAL:	DWG No: W-GPC62ASC-d01 A1		
Surface Area:				THICKNESS:			
DO NOT SCALE DRAWING		This drawing remains the property of Tom Stoddart Pty Ltd & cannot be reproduced without prior permission.				A3	Dwg. Issue 1
						Sheet 1 of 30	

File Location: F:\08_Food Service Equipment\03_Engineering - FSE\01_Stoddart Standard Products\Woodson\W-GPC62ASC Pro Series Twin Lid Contact Toaster\01_Solidworks\