## **Works instruction**

## Adjustable CAM timer

Effective from: 16.12.2009 Machine(s) effected: Under counter

Document:

WI-PROD-115



Step	Action		Picture			
1	Make a note of the wire positions on the existing timer		CAM 4 CAM 3 CAM 1			
		CA	M 1	CAM 2	CAM 3	CAM 4
	Top row (Red crimp covers)					
	Middle row (Black crimp covers)					
	Bottom row (Clear / white crimp covers)					
2	Now replace timer with new adjustable version					
3	Now place all the wires on to the New adjustable timer, in the same position as per the original timer					
4	ONLY at CAM 4, move the following 2 wires over			CAM 4 should now have the following wires		
	Wire with the RED crimp cover is now to go on the middle row			BLACK crimp cover (top row)		
	Wire with the BLACK crimp cover is now to go on the top row.			RED crimp cover (middle row)		
	This is due to the profile of CAM 4 is inverted to the original timer you have removed		White crimp cover (bottom row)			
5	To adjust the rinse time, use the plastic driver provided		+ Increase rinse , enlarge the gap in CAM 4			
			Decrease rinse, reduce the gap in CAM 4			
6	Defaults to give 3 - 3.5 litre rinse volume					
	MACHINE Timer Type Set Cam					
	Eco 1/2/3 2 N	/linute 2	22.5 mm	SetC	am	
	Hydro 500 / 700 / 750 3 N	/linute	17mm	50	H	
	Duo 500 3 N	/linute	12.5mm			
	Duo 2 2 N	/linute	20mm			
	Duo 3 2 N	/linute	15mm			
	DUO 750 3 N	/linute	8mm			