

Preventive Maintenance for 1700/2700								
CODE	Maintenance Period						€	Labor Time
	3.000 drinks or 1 month	10.000 drinks or 3 months	20.000 drinks or 6 months	40.000 drinks or 1 year	80.000 drinks or 2 years (*)	160.000 drinks or 4 years (*)		
Remove, brush and wash the coffee group. Grease the movement screw.	X							20 min
Do the Monthly Cleaning as described on the Cleaning Table of the Instructions Manual (par. 4.2)	X							30 min
Check the fresh milk inlet pipe and change if necessary	X							5 min
Check the fresh milk inlet filter and change if necessary	X							5 min
Check the fresh milk outlet pipe and change if necessary	X							5 min
Check products doses and adjust if necessary			X					10min
Clean drain tray and tube	X							10 min
Clean bean hopper	X							10 min
Replace coffee group O-rings		X						10 min
Replace mixing bowls O-rings		X						10 min
Check the grinder adjustment and ground coffee quantity. Adjust if necessary		X						20min
Check the milk foam and adjust air regulators if necessary		X						15 min
General machine cleaning	X							20 min
Check the drip tray presence switch			X					5 min
Check the drip tray float switch			X					5 min
Check the door switch			X					5 min
Check the cup station LED			X					5 min
Check the cup sensor			X					5 min
Check for leaks		X						10 min
Check and clean the coffee chute and the grinders funnels			X					5 min
Check and clean the boiler assembly				X				10 min
Replace the grinder blades				X				20 min
Replace the coffee group filters				X				10 min
Replace the powder motors					X			20 min
Replace the whipper motors					X			20 min
Replace the main inlet valve					X			20 min
Replace the boiler temperature probe					X			15 min
Replace the flow meter						X		15 min
Replace the boiler assembly						X		25 min
Replace the grinder assembly						X		25 min
Replace the milk assembly						X		25 min
Replace the pump						X		20 min
Replace the coffee group					X			5 min
Replace the coffee group gear motor						X		20 min

(*) - 2 Year and 4 Years maintenance is only suggested