

Commercial Kettles - Hard wired

Last Issue Date: 19/03/2019		Type Of Service				
		A	B	C	D	E
Activity						
1	Undertake a visual inspection looking for any damage or wear, leaks or loose components. Note: Any damaged seals are to be repaired or replaced (as applicable).				Y	
2	CONSOLE COVER SEAL: Check that all screws holding down the cover are secure and undamaged. If required, replace the screws and/or worn nylon anchor nuts.				Y	
3	BOTTOM COVER GASKET: Check for secure placing and any damage.				Y	
4	KETTLE: a) Check the kettle tilts smoothly and freely; and b) Grease the bearing.				Y	
5	TILT HANDLE AND HANDLE END KNOB: Check for correct tightness and tighten.				Y	
6	PRESSURE GAUGE: a) Check for any moisture on the inside face of the gauge and replace if present; and b) Check that the gauge shows a vacuum (green zone) when the appliance is cold and indicates between 25-40psi when hot. If not, undertake a Vacuum Leak Test Procedure.				Y	
7	PRESSURE RELIEF VALVE: Undertake a Pressure Release Valve Periodic Testing Procedure.				Y	
8	CALIBRATION: Check the inner kettle surface temperature with a digital thermometer and adjust as required.				Y	
9	MARINE LOCK: Check the operation of the lock by undertaking a Testing Procedure.				Y	
10	OPERATIONAL CHECK: Run the kettle to check for correct operation, ensuring all indicators are correct.				Y	
11	Check electrical connections are undamaged and secure.				Y	
12	Check that all safety components are undamaged and operate correctly (if applicable) and that all signage is undamaged and in place.				Y	
13	Record all the results in the log book.				Y	

Disclaimer -This TDS is intended to provide guidance only to support Preventative Maintenance servicing activities. All TDS users are encouraged to read and understand the full [Conditions of Use](#) provided on the final page of this document and on the DPTI website.

For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia
Department of Planning,
Transport and Infrastructure

Download Date: 22/12/2020

Special Comments and Technical Data

D SERVICE ANNUAL (DEFAULT. FREQUENCY DETERMINED BY USAGE. FOR FREQUENT OPERATION INCREASE TO 6 OR EVEN 4 MONTHLY). SERVICING ACTIVITIES AND FREQUENCIES ARE TO BE DONE IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS, REFER TO THE MANUAL FOR INFORMATION. ADVISE THE SITE REPRESENTATIVE AND FACILITY MANAGER IF THE SERVICE MANUALS ARE NOT AVAILABLE FOR THE SERVICE. APPLICABLE LEGISLATION AND STANDARDS: FOOD ACT, WH&S ACT AND SAFE FOOD AUST. - FOOD SAFETY STANDARDS 3.1.1, 3.2.2, 3.2.3.

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