

Table Lifters / Stackers

Last Issue Date: 07/06/2019		Type Of Service				
Activity		A	B	C	D	E
1	ELECTRICAL SAFETY CHECKS: a) Undertake an earthing continuity test; and b) Undertake an insulation test.				Y	
2	Check all electrical cables and connections for any damage.				Y	
3	Visually inspect the condition of the lifter, looking for: a) corrosion; b) general damage; c) misalignment of the table or forks; and d) checking the structural members, welds and connections for any damage, cracking, movement or deformation.	Y			Y	
4	Check the condition and operation of the wheels and brakes and check for any misalignment.	Y			Y	
5	Lubricate all moving parts in accordance with the manufacturer's instructions.	Y			Y	
6	Check all chain and cable mechanisms as applicable for correct adjustment, wear and damage.				Y	
7	Check the battery and recharge operation.				Y	
8	Check all functions and their controls for correct speed, smoothness of operation and limits of motion in lowered and raised positions.				Y	
9	Check all emergency and safety devices including interlocks, emergency stops, brakes and emergency lowering devices (all as applicable).				Y	
10	Undertake a working load test of 1 cycle with the maximum load.				Y	
11	Check the general, warning, control and maximum load signage is intact and clear.				Y	
12	Record all the results in the log book and provide a report stating whether the installation is safe to operate or not. If unsafe, the site representative and facility manager is to be advised promptly.				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

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## Special Comments and Technical Data

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A SERVICE MONTHLY TO 6 MONTHLY. FREQUENCY TO BE ADJUSTED TO SUIT MANUFACTURERS RECOMMENDATIONS, SITE CONDITIONS & USEAGE D SERVICE ANNUAL. (FOR HEAVY USE THIS MAY NEED TO BE INCREASED TO 6 MONTHLY).

THIS IS A GENERIC SCHEDULE FOR THE SERVICING REQUIREMENTS FOR THIS PLANT. THE SERVICING IS TO BE DONE IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS WHICH MAY HAVE ADDITIONAL AND/OR ALTERNATIVE SERVICING REQUIREMENTS AND/OR SERVICING FREQUENCIES.

THE SERVICES ARE TO COMPLY WITH AS10535.

ELECTRICAL CHECKS TO AS3000 AND AS3760. SAFETY CHECK (ACTIVITY 1) NOT REQUIRED IF `TEST & TAG' IS SCHEDULED.

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