

Vascular Compression System

Last Issue Date: 19/12/2013		Type Of Service				
Activity		A	B	C	D	E
1	General Inspection Check condition of equipment including:- -internal assemblies secure -accessories -connections -plugs and sockets -rewirable mains plugs and sockets clear backed -security and alignment of control knobs -fure ratings correct -wheels, castors and brakes are in working order -markings as required acceptable and legible				Y	
2	Mains supply conductors -Permanently installed equipment, power supply cords plugs, appliance couplers intact. -Power cord of an approved type -Terminations of power supply cord intact and wired properly. -Cord grips effective -Rated mains voltage and frequency of equipment appropriate to supply mains to be used. -Plug packs or transformar packs are of an approved type.				Y	
3	Suspended masses -Check stops, brakes, interlocks safety devices on carriages, moveable equipment. -Check electrical cable not subjected to undue strain or friction. -Check supporting cables for wear and adequate anchorage. -Check mechanical mountings for suspended masses.				Y	
4	Insulation resistance -Check mains parts to protective earth & mains to equipment enclosure for; earthed maetal, unearthed matal, patient connections.				Y	
5	Earth Leakage Current 500mico amps max, no fault condition, Class 1 equipment, 1.0 mA max, neutral open or mains reversed.				Y	
6	Performance testing All the essential safety and performance parameters for the device shall be tested in accordance with the appropriate test procedure.				Y	
7	Check outlet pressure.				Y	
8	Record result in 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

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