

Infusion Pump, Volumetric(Imed)

| Last Issue Date: 14/02/2011 | | Type Of Service | | | | |
|-----------------------------|---|-----------------|---|---|---|---|
| Activity | | A | B | C | D | E |
| 1 | GENERAL INSPECTION - equipment undamaged - internal assemblies secure - plugs and sockets undamaged - rewirable mains plugs and sockets clear backed - security and alignment of control knobs - fuse ratings correct - wheels, castors and brakes are in working order - markings required at acceptance remain legible | | | | Y | |
| 2 | MAINS SUPPLY CONDUCTORS - permanently installed equipment - power supply cords plugs - appliance couplers intact - power cord is of an approved type - termination of power supply cord intact and wired properly - cords grips effective - rated mains voltage and frequency of equipment appropriate to supply mains to be used - plug packs or transformer packs are of an approved type | | | | Y | |
| 3 | SUSPENDED MASSESS - stops, brakes, interlocks safety devices on carriages, moveable equipment - electrical cable not subject to undue strain or friction - supporting cables examined for wear and adequate anchorage - mechanical mountings supporting suspended masses in order | | | | Y | |
| 4 | PROTECTIVE EARTHING TESTS - Class 1 equipment, fixed power supply cord, resistance from mains plug to accessible earthed parts below 0.2 ohms - Class 1 equipment, detachable power supply cord, resistance from mains plug to earthed accessible metal parts below 0.3 ohms - Detachable mains leads on earth resistance below 0.2 ohms - The resistance between any protectively earthed accessible metal parts and the protective earth terminal of the equipment below 0.1 ohms (equipment with detachable mains cord removed). | | | | Y | |
| 5 | INSULATION RESISTANCE Mains parts to protective earth, mains to equipment enclosure. - unearthed metal | | | | Y | |
| 6 | EARTH LEAKAGE CURRENT 500 microa max, no fault condition, Class 1 equipment, 1.0 mA, neutral open or mains reversed. | | | | Y | |
| 7 | PERFORMANCE TESTING All the essential safety and performance parameters for the device shall be tested in accordance with the appropriate test procedure. | | | | 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

Infusion Pump, Volumetric(Imed)

| Last Issue Date: 14/02/2011 | | Type Of Service | | | | |
|-----------------------------|--|-----------------|---|---|---|---|
| Activity | | A | B | C | D | E |
| 8 | OTHER TESTS Flow rate at 120ml/hr = 119.7ml/hr Alarms, Air in line, VTBI 0, Door Open Occlusion Pressure: Low=25kPa, High=53kPa | | | | Y | |
| 9 | Record results in logbook | | | | Y | |

Special Comments and Technical Data

D SERVICE ANNUAL IN ACCORDANCE WITH AS 3551-2004

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

Conditions of Use

A TDS should be used as a generic guide for Facilities Management Service Providers (FMSP) to deliver Facilities Maintenance Services, specifically Preventative Maintenance in accordance with the DPTI [Agency Work Procedure Manual](#).

Users of a TDS should familiarise themselves with the following **Conditions of Use**:

1. You use the information and data contained in any TDS published by DPTI at your sole risk. DPTI-AGFMA does not have the expertise to provide complete or accurate technical data schedules and provides these technical data sheets merely as a starting point and/or guide.
2. If you rely on the information in a TDS you are responsible for ensuring, by independent verification, its accuracy, currency and completeness. DPTI cannot guarantee that the information contained in a TDS meets the standards or requirements of legislative requirements.
3. A TDS is not an exhaustive list of tasks or obligations that may be required and is generally generic in nature. DPTI does not oblige the user of a TDS to rely on it to the exclusion of other sources of information. For example, manufacturer's requirements may need to be followed for additional and / or alternative tasks and for additional and / or alternative servicing frequencies. You should always check the primary source of information such as the Australian Standards, manufacturer's specifications, legislation and other standards before undertaking any work to which a schedule may apply.
4. You must apply appropriate risk management principles and carry out all tasks in accordance with obligations under the [Work Health and Safety Act 2012](#).
5. You must not use a TDS unless you meet the specific competency requirements for preventative maintenance servicing works and are capable of applying the TDS to your trade or area of expertise. A TDS is only to be used by people who are specifically instructed by DPTI to use them and only for work undertaken in South Australia.
6. DPTI, its agents, instrumentalities, officers and employees make no representations, express or implied, as to the accuracy of the information, the data contained in a TDS or the suitability of a TDS for a particular purpose.
7. DPTI does not provide legal advice. DPTI accepts no liability, howsoever arising, for any loss resulting from the use of a TDS and any information or data or reliance placed on them.
8. DPTI may change information and data in a TDS without notice.
9. DPTI may revise this disclaimer at any time by updating these Conditions of Use.