

CURLIN[®] Ambulatory Infusion Pump

BY MOOG[®]



Device Name: CURLIN 6000 Ambulatory Infusion Pump

Manufacturer: Moog, Inc.

An ambulatory infusion pump is a portable medical device used to deliver medication directly into a patient's circulatory system via medical tubing. It ensures that the medication is administered at a controlled rate to help treat various medical conditions.

- This device is medically necessary.
- This device complies with TSA security screening requirements for external medical devices.
- This device is non-transmitting and does not contain Bluetooth or WiFi technology.
- This device has been tested to the aviation standards RTCA DO/160E parts 20 and 21 for radiated RF energy and susceptibility and IEC 60601-1 for safety.

TSA Security Screening for External Medical Devices

It is recommended that the CURLIN 6000 Ambulatory Infusion Pump be screened using:

- Metal Detector
- Personal Physical Screening

*** Power off pump prior to passing it through the metal detector.**



bit.ly/3Yqy63q

Scan the code above to see the FAA's policy on external medical devices.