

## Flexytrans-connect™

Flexible connexion for Medical Gaz for Ambulance installation

### Characteristics

- Lightweight & flexible
- Different configurations
- Quick installation
- Safe and Easy
- Saving time installation
- Already tested based on:  
**Certifications:**  
CGA G-4.1  
NFPA99 5.1.12.2.6.3

### Application of use

- Medical gas installation for:
  - Ambulance fix
  - EMS Vehicles
  - Military Vehicles

### Advantages

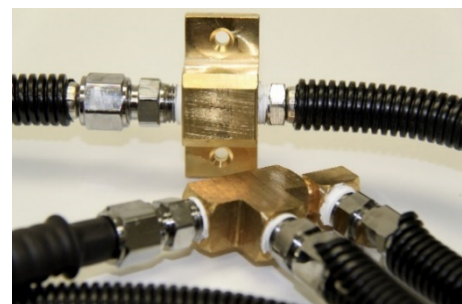
- Ready to be installed
- Save time on production
- Already tested
- 1 year full warranty

Any medical component or equipment must be adequately installed in ambulances specifically speaking about medical gas, and as manufacturer, we know time production is also critical in order to be productive. That's why we're happy to introduce you a new product that can improve your production line by using a medical gas connector already assembly according to your needs and make save time, in a secure manner.

**Our new Flexytrans-connect™ are designed for fast installation of the connection for medical gas in an ambulance, and downsize your effort and installation times on your production line or during a replacement.**

**The features of this installation-ready hose are the variety of dimensions, connections and a turn-key installation already tested. The variety of configurations and lengths will help you to save time during installation of your medical gas line. To spare the expenses of costly installation or replacement of the equipment, and testing and certification, you should consider the Flexytrans-connect to be used.**

**The hoses with connectors systems offer different configurations based on your needs. They have many characteristics and can be customized according to your different configurations line. The deployment of the system is much faster than doing the installation and testing every connectors.**



### About Us

**Technimount System Inc** creates mounts / brackets for portable medical devices such as defibrillators, ventilators, and pumps, that adapt to different brands of medical equipment for OEM ambulance manufacturers, EMS users, and hospitals, and also other products for specific markets and applications.