

MM Model

MOBILE MITIGATION VAN

Patent Pending



- ✓ Large enough for fully-equipped primary care, yet small enough to easily navigate urban streets
- ✓ Safe space where clients can be monitored using substances
- ✓ No commercial driver's license required
- ✓ Clean, bright medical environment provides a comfortable staff and client experience

A safe **mobile overdose prevention** tool and **supervised consumption space**, in one.

RAM PROMASTER CHASSIS

Ram Promaster 159" Wheelbase Model
Front Wheel Drive
3.6L gasoline engine



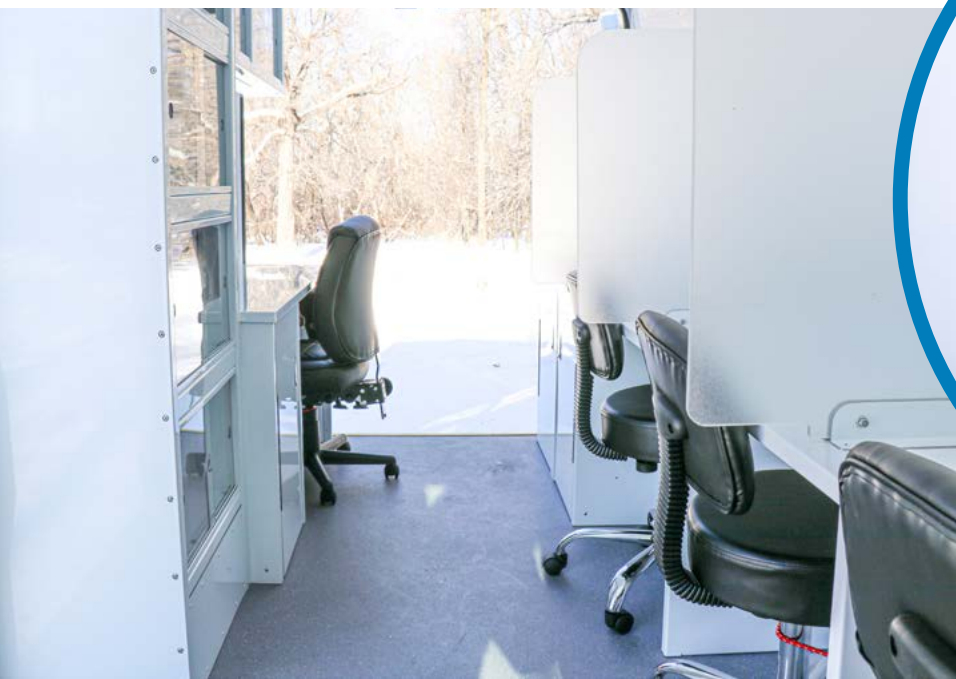
MOBILE MITIGATION VAN CABINETRY

The Mobile Mitigation van is built with floor-to-ceiling cabinetry. All cabinets are painted aluminum, providing a bright, clean finish for a hygienic medical environment.

Secure, slide-to-open cabinet fronts give you easy access to medical supplies, medication, and equipment. All interior surfaces are wipe-clean and quick to disinfect.

COMMON STORAGE APPLICATIONS

- Opioid supplies and Naloxone kits
- Harm reduction supplies
- Syringe/needle exchange equipment
- Wound care supplies
- Personal care items



MOBILE VAN LAYOUT

This van facilitates outreach activities such as overdose prevention programs and harm reduction programs.

It includes:

- Three individual desk pods with privacy panels
- 12V, USB and conventional power outlets
- Overhead storage cabinets
- Bright LED lighting
- Rear Heat and Air Conditioning
- Optional sink, fridge, and cab divider



MOBILE OFFICE SPACE

- Office space for healthcare or social workers to perform administrative tasks
- Monitor clients using substances and respond to medical needs as they arise
- Clients can come in and do what they need to do in a clean, sterile environment
- Accessible away from public spaces such as parks or playgrounds
- A way to build relationships with people in need and start conversations about a road to recovery

ADDITIONAL EQUIPMENT

Maximise the potential of your program's services by setting your team up with the equipment they need. Additional equipment can be included in your vehicle's layout, including:

- Flush-top sink for washing up and maintaining hygiene
- Cab divider for staff and client privacy
- Optional awning provides comfortable tent-like area for staff and clients



THE IMPACTS OF MOBILE OVERDOSE PREVENTION

As mobile outreach programs become more widely used, it's important to understand why they are successful in breaking down barriers to healthcare in underserved communities. Studies show that participants who experience stigma in traditional healthcare settings come to trust and appreciate mobile health services when they provide convenient, compassionate care that starts them on a journey to recovery.

WHAT BARRIERS DO VULNERABLE POPULATIONS FACE?

The most common barriers to healthcare and recovery services include:

- Lack of transportation
- Unemployment
- Discrimination
- Trauma
- Stigma
- Incarceration/involvement in criminal justice system with poor re-integration supports
- Mental health challenges
- Substance abuse
- Homelessness
- Limited access to education

HOW DO MOBILE OUTREACH PROGRAMS BREAK DOWN BARRIERS?

Outreach programs often focus on the most effective approaches to improve access to services, including:

- Build trust using an outreach approach to meet persons where they are
- Serve as an entry point for people disconnected from the healthcare system
- Provide a combination of primary care and harm reduction services
- Use a targeted, data-driven and evidence-based approach to serve those most in need
- Offer non-judgemental, anonymous support
- Provide on-demand services such as transport, training, testing, wound care, and vaccination



Through the effective use of mobile mitigation vehicles, we can improve the health and quality of life for vulnerable individuals by enabling organizations to offer **supervised consumption sites**, **build relationships to enable a road to recovery**, and **provide sterile injection equipment** to reduce financial burden on the healthcare system.