

The MES-400 self-Contained emergency shower boasts a full containment sump and is certified to meet the stringent ANSI Z358.1 2014 standards, ensuring optimal safety and compliance.





Setting up our rental models is quick and hassle-free, ensuring a prompt response to your safety requirements. When you receive our showers, they are work-ready and fully equipped to address your emergency shower needs without any delays.





Industrial Emergency Showers

Mahikan Energy Services Ltd.









What We Do

Even after 25 years+ of manufacturing customized units, we still think a little differently than most companies. We like to think outside of the box, and create niche products and services for our clients.

Rentals, Manufacturing, and Sales

Our specialty is Industrial and Remote Safety Services, Manufacturing and Rentals.

- Emergency Showers & Eyewash
 - Inspections
 - Certification
 - o Refurbishment & Repair
 - Training

Remote Operations

Our **Emergency Showers** are designed to be effortlessly transported while fully loaded with water.

This unique feature offers our clients immediate advantages in terms of **logistics** and **finances**.

Specifications

The MES-400 self-Contained emergency shower is certified to meet the stringent ANSI Z358.1 2014 standards, ensuring optimal safety and compliance.

Overview:

- Dimensions: 14 L' X 6 W' X 9 H'
- Weight: (dry) 2131 kg (4700 lbs)
- Sump: 1/4" Steel, capacity for useable volume
- Floor: FRP grating, no slip, chemical resistant.
- Tank: NSF Material, 1512 L capacity (400 USG)
- Shower & Eyewash station: ANSI Certified
- Engineered for seismic, snow and wind loads.
- Arctic specification: Closed cell foam insulation, thickness of 3"
- Skid or Wheeled units

Flectrical

- PLC: Programmable Logic control with (HMI) Human Machine interface.
 - Customizable settings
- Tank Heater: PLC controlled thermostat.
- Building Heater: Radiant, wet area rated 3500w.
- Visual Alarm: Red / Green strobe beacon (LED)
- Audible Alarm: Buzzer style, 120 db.
- Available in NEMA rated or Hazloc Class 1 Div II zones with 120 or 240 VAC
- Power: Can be fitted with onboard generator.
- Monitoring: 24/7 remote monitoring capability from your phone or facilities monitoring center.

Who We Are

Mahikan Energy Services is 100% Indigenous owned and operated. We strive to be an industry leader in our market by delivering a top quality product, enforced with a top quality service.

We believe in catering to our clients needs while building and maintaining a better meaningful business relationship.

Mission Statement

Being an Indigenous owned and operated company, Mahikan Energy Services has a natural respect and dedication to the preservation of People, Wildlife, and the Environment. Mahikan prides itself on providing quality personnel and specialized equipment that can contribute to a safer worksite.

Mahikan maintains our client's best interests at all times and can think outside of the box when it comes to our client's needs in remote operations, extraction, monitoring, safety, security, fire protection and spill response services.



Contact Us

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Set Up without optional Generator Package