

## FLAGGER-MAC

### AUTOMATED FLAGGER ASSISTANCE DEVICE (AFAD)

The Ver-Mac Flagger-Mac is a trailer-mounted gate device designed for flagging operations. The Flagger-Mac system consists of two gate devices that are operated using a wireless remote controller. This technology allows the operator to fully control both devices from a safe location outside the work zone. Our Flagger-Mac also has an innovative breakaway arm mechanism in case of impact, offering an additional layer of protection for your equipment and your workers.

Each Flagger-Mac unit is equipped with two 12-inch lamps, (1) red and (1) yellow, one gate with a flag, a V-Touch Controller with wireless remote, and stealth technology.

### FEATURES & BENEFITS

#### ROBUST WIRELESS REMOTE

Operate 1 or 2 units up to 800 feet away

#### V-TOUCH CONTROLLER

Intuitive interface instantly provides real-time information

#### ITE LAMPS

Meets MUTCD standards and provides superior performance, reliability, and energy efficiency

#### TOWING OPTION: NESTED OR TANDEM

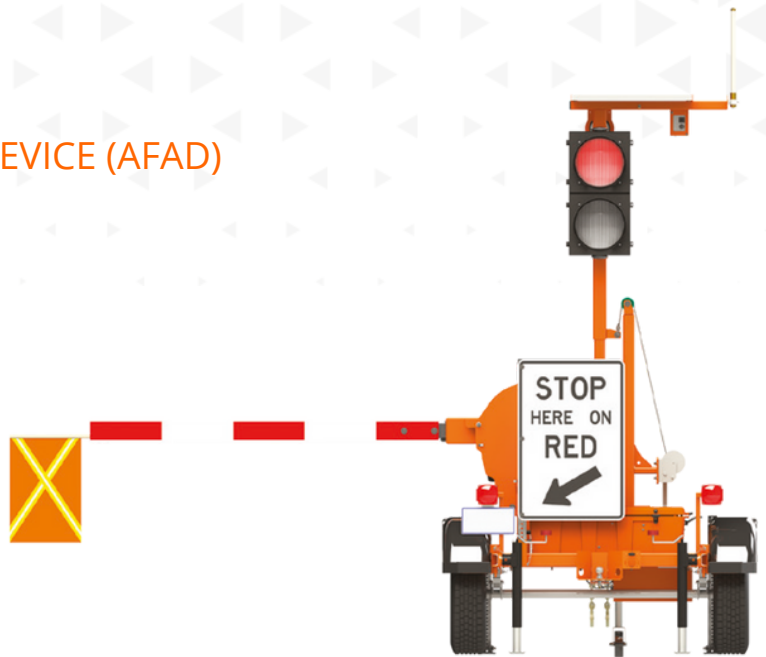
Save time and money by towing both units with the same truck

#### RED INDICATOR LAMP

Allows the traffic control operator to monitor units in real time from a safe distance

#### BREAKAWAY GATE MECHANISM

In case of impact



Nested Tow Position



### APPLICATIONS

- City and county (urban areas)
- Secondary roads
- Construction/bridge repairs
- Utility projects

## STEALTH TECHNOLOGY

Maintenance-free batteries, anti-theft hidden battery compartment



## V-TOUCH CONTROLLER

The Flagger-Mac comes with our intuitive, industry-leading V-Touch Controller.

- Large 7 in. (178 mm) LCD color graphic touch screen
- Intuitive point-and-go icons
- Large icons to raise and lower the gate
- Real-time display of battery / solar voltage, gate / yellow light timing



## HIGHLY ENERGY-EFFICIENT DESIGN SOLAR PANELS

Get maximum autonomy

## SOLAR REGULATOR

Protects against current overload

## HIGH-QUALITY CONSTRUCTION

## POWDER COATING SUPERIOR FINISH

Impact, humidity, salt spray and rust resistant

## 2 LEVELING JACKS + 2 TELESPPARS

For stabilization and easy transportation

## REMOVABLE TONGUE

For easy storage

## MANUAL LIFT MECHANISM

For a quick deployment

## HEAVY-DUTY PLASTIC FENDERS

For durability and easy replacement

## PLASTIC BATTERY BOX

Holds and protects the V-Touch Controller

## 2-IN. (51 MM) COUPLER OR 3-IN. (76 MM) PINTLE EYE

For easy towing

## WHEEL JACK ON TONGUE

For easy and safe trailer set up

## GATE DIMENSIONS AND SPECIFICATIONS

- Material: PVC
- Reflective tape
- Gate height: 4 in. (102 mm)
- Gate height off the ground (down position): 4 ft. (47.25 in. / 1200 mm)
- Gate length: meets provinces requirements
- Gate operating height (up position): 166 in. (4214 mm)

## WARRANTY

- 1 year on complete trailers
- 2 years on electronic components manufactured by Ver-Mac

## UNIT DIMENSIONS AND WEIGHT

- Operating height: 129 in. (3281 mm)
- Operating width: 169 in. (4288 mm)
- Traveling height with standard gate: 100 3/4 in. (2559.05 mm)
- Traveling height with BC gate: 118 3/4 in. (3016,25mm)
- Traveling width: 70 in. (1788 mm)
- Overall length: 94 4/16 in. (2393.95 mm)
- Axle/suspension: 2000 lb (907 kg)
- Weight (approx.): 1000 lb (455 kg)

## OPTIONS

- Battery charger
- Radio communication
- Modem
- Additional gate length and reflective
- tape available
- Stop here sign

Other options are available to meet your needs

