



NORTH AMERICA TRAFFIC™

THE LEADER IN TRAFFIC CONTROL SYSTEMS



RCF2.4 AFAD

AUTOMATED FLAGGER ASSISTANCE DEVICE

Single-head with gate-arm design for your short-term flagging needs. The RCF2.4 Automated Flagger Assistance Device is designed to be operated by a Traffic Control Person via remote control, from a safe location.



NORTH AMERICA TRAFFIC™

THE LEADER IN TRAFFIC CONTROL SYSTEMS



RCF2.4 AFAD AUTOMATED FLAGGER ASSISTANCE DEVICE

KEY FEATURES INCLUDE:

- 8 foot, highly visible, breakaway gate-arm
- Flagger stands at a safe location while controlling traffic
- User friendly controller design
- Hand-held radio remote control
- Lightweight design with small footprint
- Each controller can be designated as a Primary Unit, or a Secondary Unit
- Two trailers can be locked together for towing
- Optional tandem tow package available*

BENEFITS:

- Provides “positive”, visual vehicle control
- Flagger is safe during control of traffic
- Operator training takes less than 5 minutes
- One flagger can control one or two units with a clear line of sight
- Quick set up time. Can be repositioned by hand as opposed to by truck
- Convenience and efficiency in assigning inventory

*Tandem tow option



7 Petersburg Circle, Port Colborne, ON L3K 5V5

