

## NUTECH 2701 PROGRAMMABLE FIELD CANISTER TIMER

The Nutech 2701 Canister Sampling Timer is designed for canister field sampling. The unit can be set for either time integration or grab samples. The timer can be easily programmed for 8 events in a 7-day period with start and stop times and works with any commercial flow controller.



### APPLICATIONS

- Emergency response
- Homeland security
- Indoor air quality
- Hazardous waste sites
- EPA air toxic networks

### FEATURES

- Latch valve design
- Light in weight
- Battery life can last for 3 months with a single charge
- Attaches easily to any commercial canister
- LCD display
- Water and weatherproof for field use

### SPECIFICATIONS

- Meets sampling protocols: EPA Methods TO-14 and TO-15
- Battery: Rechargeable lithium ion with 2500 mAh
- Sample Path: All silica coated SS tubing
- Fittings: Swagelok
- Display: 3" LCD
- Working temperature range: -30°C to 50°C
- Dimensions: 4"(W) × 6"(H) × 3"(D)
- Weight: < 1 lb





## NUTECH 2702 DIGITAL PROGRAMMABLE FIELD CANISTER SAMPLER

The Nutech 2702 Canister Sampler is designed for canister field sampling. The unit can be set for either time integration or grab samples. The Sampler can be easily programmed for 8 events in a 7-day period with start and stop times and is equipped with an adjustable digital flow control. The unit attaches easily to any commercial canister.



### APPLICATIONS

- Emergency response
- Homeland security
- Indoor air quality
- Hazardous waste sites
- EPA air toxic networks

### FEATURES

- Combines flow control and sample timer in one unit
- Adjustable flow settings from 2 to 120 ml/min
- Electronic MFC
- State-of-the-art digital flow control
- Battery life lasts for 48 hours with continuous operation
- Attaches easily to any commercial canister
- LCD display
- Waterproof for use in the field

### SPECIFICATIONS

- Meets sampling protocols: EPA methods TO-14 and TO-15
- Battery: Rechargeable lithium ion with 6500 mAh
- MFC: Electronic with digital display +/-5% accuracy
- Sample path: All silica coated SS tubing
- Fittings: Swagelok
- Display: 3" LCD
- Working temperature range: -30°C to 50°C
- Dimensions: 4"(W) × 8"(H) × 3"(D)
- Weight: 2 lbs



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