

This system has been developed to reliably measure fuel filling times when using the SAF45 Staubli Advanced Filling System.

The user interface and functionality has been built on experience gained in various forms of endurance racing and is currently used by major Le Mans Prototype race teams.

The complete system is delivered ready to mount to any configuration of the SAF45 Staubli Advanced Filling System.

Fuel Timer System Features:

- Easy to operate 4-button interface.
- Transflective LED backlite display is visible day or night.
- 3 modes:
 - Standard Timing
 - Programmable Timed Fill
 - Pitstop Practice
- Programmable flowrate in 0,01L/s increments.
- Recall function displays last 10 fills.
- Split timing for vent measurements.
- Multi-function LEDs.
- Standard 9-volt PP3 battery lasts 48+ hours.
- Carbon-fibre housing and durable IP67 buttons.
- Mounts without modifications to the nozzle.

Unit price: (contact us)

Prices do not include VAT @ 20.0% or delivery. Payment is required at time of order. All prices are in GBP



Fuel Timer System Modes:

- Standard Timing
 - Nozzle connection time is measured and the amount flowed is recorded and shown in 0,1L increments based on the programmed flowrate.
- Programmable Timed Fill
 - The user sets the timed fill in 0,1sec increments and is alerted when the specified filling time is reached.
- Pitstop Practice
 - The unit becomes a simple stopwatch to measure pitstop practice times.
- Recall
 - Records up to 10 fill times and amounts