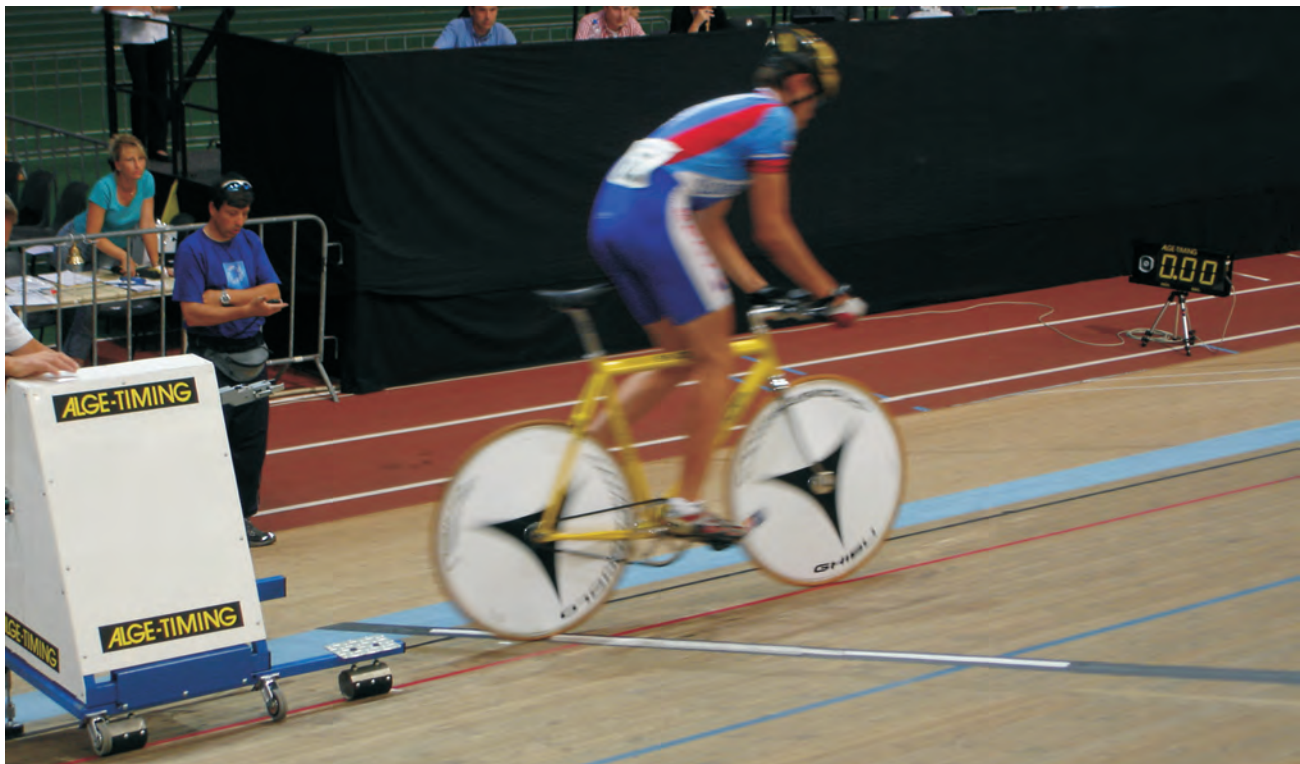


CycleStart

CycleStart is a multi use system especially developed for track cycling. For all events with an electronic countdown (e.g. pursuit) it is used as start countdown. The display board counts down from 50 seconds to zero supported by a countdown horn. The CycleStart can be used as lap counter and backup timing system for all races.

The CycleStart does include the complete connection boxes for the timing. This means that at all strategically important places a distributor box is placed in order to connect timing devices, displays, etc. Since the cable length may vary a lot depending on the track, it is not included in the system but **ALGE** can provide them in custom-made length.

ALGE-TIMING offers a CycleStart for mobile installation as well as for permanent installation.



CycleStart M consisting of:

- 2 x CycleStart display board CS-DB
- 2 x Tripod TRI128
- Terminal Timy S
- Power Supply PS12A
- 2 x Pushbutton 023-02 for lap counter
- Distributor Central VELO-M-B
- Distributor RED VELO-M-A
- Distributor GREEN VELO-M-C
- Distributor Sprint VELO-M-D
- Distributor Start 200 m VELO-M-E
- Distributor Timing VELO-M-F

CycleStart P consisting of:

- 2 x CycleStart display board CS-DB
- 2 x Tripod TRI128
- Terminal Timy S
- 2 x Pushbutton 023-02 for lap counter
- Distributor Central with built-in charger VELO-P-B
- Distributor RED VELO-P-A
- Distributor GREEN VELO-P-C
- Distributor Sprint VELO-P-D
- Distributor Start 200 m VELO-P-E
- Distributor Timing VELO-P-F



Display Board CS-DB:
 2 electromagnetical digits, yellow on black ground, red-green light for countdown and cycle-identification, figure height 15 cm, max. reading distance about 70 m, complete with built-in countdown horn and powerpack (battery and charger)

Tripod TRI128:
 with a maximum height of 128 cm



Controller Timy:
 to control the display board (countdown function and lap counter), as well as backup timer



e.g. Distributor VELO-M-A



e.g. Distributor VELO-P-C

