

Speedcenter & Interface USB

Communication center between units Speedmatic.

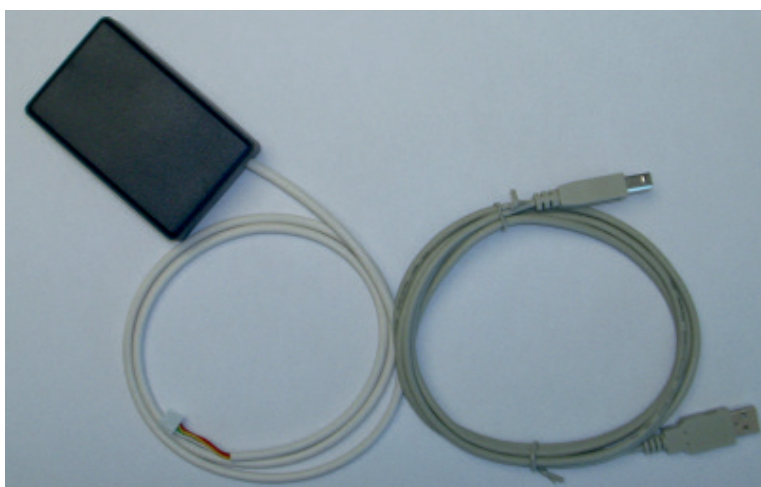
It can be communicated up to 4 units Speedmatic 101110, 1305, 1309 and 1314 MASTER operating in MASTER-SLAVE mode, managing the start and stop of these devices. Speedcenter includes a control panel with LCD screen, warning led-lights, push-buttons for configuration and manual start-stop. It is electrically supplied directly from the Speedmatic through the communication cables.



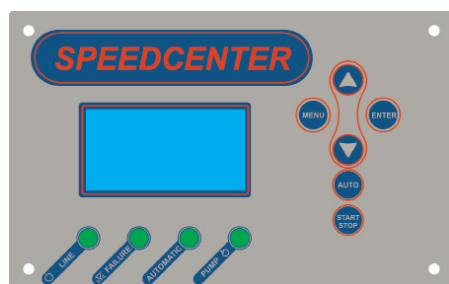
S101040

INTERFACE USB

The interface USB allows software updating, data collection and optimisation of the device operation. It is connected to the USB port of the PC on one side and in the other side to the JST connector on the control board Speedmatic. It includes driver and software application



CONTROL PANEL



Control panel includes LCD screen, warning leds, push-buttons, START-STOP, AUTOMATIC and configuration system.

TECHNICAL CHARACTERISTICS

	S101040
General supply voltage	12 Vcc through Speedmatic's communication cable
Communication points	4
Wiring	4 x 0,25
Protection index	IP65
Max environment temperature	55 °C
SCREEN	STN- GRAFIC 64 X 128 digits

DIMENSIONS

