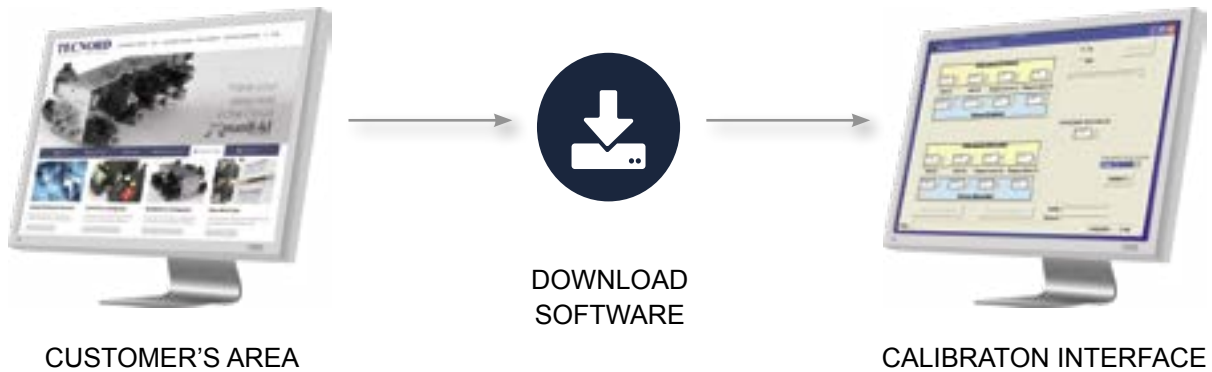


CALIBRATION TOOL

CALIBRATION TOOL FOR TECNORD ELECTRONIC CONTROL UNITS

Electronic control units are supplied with standard operation parameters, which satisfies most applications. For customized applications, the calibration software allows the tuning of the parameters for proportional solenoid valves to be modified via computer; for example the minimum and maximum current or ramp up and down times may be defined. The linking cable shown in the following page (optional, to be ordered separately) is necessary for the computer connection.



CONNECTIONS

- **RS232 serial** an USB-RS232 converter is recommended
- **CANBus** an CAN-USB converter is recommended

PROGRAM INSTALLATION

To install the calibration software onto a personal computer, simply execute the setup.exe file previously downloaded from the Customers' area of the Tecnord web site (login necessary).



CAN-USB CONVERTER



ELECTRONIC CONTROL UNITS

WARNING: the specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.