DATA SPEED S.R.L.
Str. Corneliu Coposu nr. 103, Cluj-Napoca, cod 400235, jud. Cluj
Tel: 0264 566 473, 0735 803 121
office@dataspeed.ro · www.dataspeed.ro

Indicator Cantarire 3590ETKR Touch



Indicator Cantarire 3590 TKR "Touch": Touch Screen cu indicator de greutate caz de transport. Producator: Dini Argeo.

Descriere

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- ABS transport case, with housing for the indicator and space for extra accessories.
- 3590ET series indicator fit in a metallic rack type involucre with dimensions of 270x440mm, complete of housing for printer, connectors for platforms, and serial output on 9-pole connector.
- Backlit graphic display with touch screen technology, lxh= 120x90mm size. Screens completely customizables.
- Multilanguage software.
- QWERTY, AZERTY o QWERTZ keyboard integrated in the touch screen, selectable.
- Dimensions: 325x460x170 mm. Weight: about 5kg.
- Fitted with attached thermal printer.
- Real time clock and permanent data storage.
- Fitted alibi memory, integrated on the motherboard.
- Slot for built-in micro SD for recording the configuration, logos, and customized screens (upon request).
- Functions available with DINITOOLS utility - Configuration, data entry and print formatting. - Recording and filing of all the information on PC. - Complete retrieval of the configuration. - Instrument calibration with numeric values. - Customization of the screens.
- 24-bit A/D converter, 4 channels, up to 3200 conv./sec. and up to 8 signal linearisation points.
- 4 independent analogue channels (up to 2 in the E-AF03 version) for reading of the weight.
- Connection with up to 16 analogue load cells of 350 Ohm (45 load cells of 1000 Ohm) and with the main digital load cells available on the market (mod. E-AF03).
- Up to 10.000e OIML or 3 x 3000e @ 0,3 µV/d CE-M legal for trade.
- Up to 1.000.000 displayable divisions for internal factory use, with internal resolution up to 3.000.000 points.
- Connectable to printers and labellers with free programmation of the printout formats.
- Power supply through built-in rechargeable battery, the operating time is of about 10 hours.
- EC Type Approval (EN45501)
- OIML R76
- OIML R51 - MID
- OIML R134 (AF09)

- AF03: Weighbridges - Input/Output vehicle (optional)
- AF08: Management of wheel and axle weighing systems (standard)

- wizards, operator messages
- serial port management, protocols customization
- digital I/O full management
- sequential or simultaneous automations
- data entry, custom archives

Dini Argeo can offer the service of custom development programs.

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Available versions

Available firmwares

Junction Box / Boards - Cell cables

Protection against electric discharges

Approval

Storing the weighs (only at time of order)

Printers/Labellers

Input/Output

Display customization

Communication interfaces (only at time of order)

Weight repeaters

Connection cables

PC keyboard / Scanner / Connection cables

Remote control

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Detalii: