# DEDALO
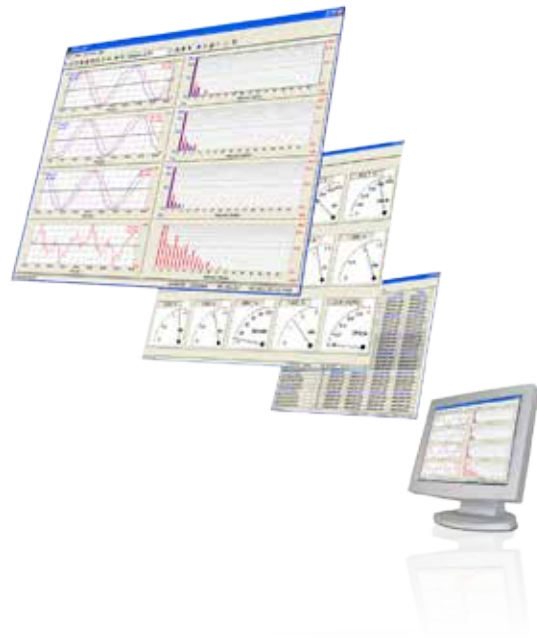## Energy management software

- Powerful and user friendly
- Ethernet TCP/IP and modem remote communication
- Data format compliant with Excel© and other spreadsheet softwares
- Real time data viewing
- Quick instruments setup
- Modular structure to fit your price/performance requirements

## » Power monitoring and analysis software

DEDALO is a software which allows the ALGODUE devices management simply by PC.
DEDALO allows the data downloading for graphic view, to manage and analyse all electrical parameters as well as a statistical power quality analysis function.
DEDALO is also an easy and fast tool for direct or remote power meter programming.
Six selectable languages are available: English, German, Italian, French, Spanish and Hungarian.
Two different packages are available, DEDALO SP and DEDALO NET.

### DEDALO SP
Software for single meter connection.
It allows to monitor, manage, analyse or print data.
Available in different versions according to the needs:
• DEDALO SP E: basic version.
• DEDALO SP AP: version included analysis function to analyse stored data.

### DEDALO NET
Software for a meter network connection. Available for a single user access (workstation), or for multiple user access (LAN network).
Moreover the following functions can be requested:
• Archive: for data file storing.
• Synoptic: for synoptic pages designing.
• Analysis: for stored data analysing

### » Main features

- Real time data viewing
- Quick instrument setup
- Alarms and limits
- File recording and printouts
- Data file export

### » Applications

- Power quality analysis
- Demand and load control
- Consumption analysis and reporting
- Remote metering

### » Related Products

- UPM/UPT models with A2 ASCII protocol

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## 15 DIGIT ORDER CODE

# DEDALO                                                    | DED |

**Labelling**
**A** = Algodue
**C** = Custom

**Language**
**I** = Italian
U = English
D = German

**SP version***
**X** = None
**E =** SP E
**A** = SP AP

**NET WORKSTATION version***
**XXX** = None
**008** = 8 instruments
**032** = 32 instruments
**128** = 128 instruments
**256** = 256 instruments

**AS option with NET WORKSTATION version**
**(archive, analysis and synoptic functions)**
**X** = None
**A** = For NET 8 WK version
**C** = For NET 32 WK version
**E** = For NET 128 WK version
**F** = For NET 256 WK version

**NET LAN STATION version***
**XXX** = None
**008** = 8 instruments
**032** = 32 instruments
**128** = 128 instruments
**256** = 256 instruments

**AS option with NET LAN STATION version**
**(archive, analysis and synoptic functions)**
**X** = None
**A** = For NET 8 LAN version
**C** = For NET 32 LAN version
**E** = For NET 128 LAN version
**F** = For NET 256 LAN version

| X |

* The software is available in 3 versions:
• DEDALO SP
• DEDALO NET WORKSTATION
• DEDALO NET LAN STATION
One selection excludes the others

NOTE:
- Subject to change without notice
- The code made up of 15 digits including the X

$C\epsilon$  PCT  ◎  RoHS  ISO 9001-2008

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