



MAUROSERVICE
CONCRETE SOLUTIONS

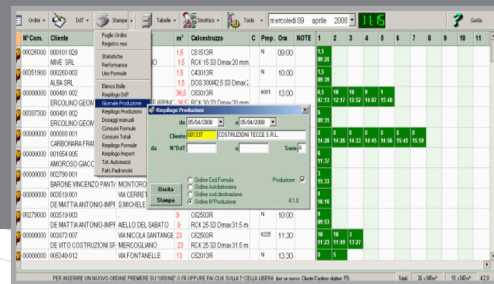
AUTOMATION

by **memo**
The new generation of concrete control

Compact, flexible, expandable automation system.

This device boasts an excellent performance: from the management of a simple system at a loading point DRY/WET, up to the control by a single computer of 4 or more loading points, operating from a single workstation.

Moreover, the system guarantees remote operations and assistance.



Characteristics:

- Management by industrial PC suitable for difficult environments (dust, damp, ...)
- Industrial PLC with remotely operated modules CANBUS protocol
- Standard electronics, expandable for all sizes of system management
- Unlimited INPUT / OUTPUT number
- Simultaneous management of 4 monitors
- Simultaneous control of several mixers
- Machine totally remotely manageable and assisted
- Customizable DDT guide according to EN206 standards
- Unlimited Mix Design management
- Management of integrated microwave humidity detection probe
- Management of integrated level and material presence sensors
- Machine totally remotely driven and assisted allows for governance of integrated level and material presence sensors, control of humidity detection probes connected to an integrated microwave instrument.
- Data concentration package available with an interface of over 100 manageable systems in the world.
- Integrated technology with BetonRTX management system and system for satellite management of vehicles (Altai system)
- Precast version available with batch/order management and service stations, bucket conveyors.

MAURO SERVICE IMPIANTI S.R.L.

Sede legale: Via Enrico Fermi, 3/A - 24050 Zanica (BG) - Italy • Sede amministrativa: Via Fiume Po, 215 - 24040 Stezzano (BG) - Italy
Tel. +39 035 4541 382 - Fax +39 035 4379 990 • P. IVA/C.F. 03445900164 - Capitale Sociale € 10.000,00 - REA: BG 379718

www.mauroserviceimpianti.it

