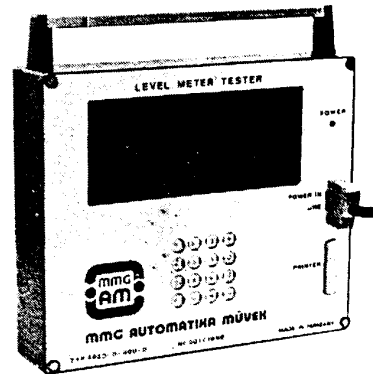


# LEVEL METER TESTER

Test device serving for the purpose of local control and operation of the intelligent tank level meter system.

The device consists of a microcomputer built with CMOS components, completed with MODEM. The device is of portable design, accommodated its own casing



## Specifications

Type number	4 6 5 0 - 0 - 8 0 0 - 0
Dimensions	280 x 230 x 70 mm
Mass	1 kg
Data entry	keypad with 4x4 keys
Display	LCD 4x20 characters
Data transfer	V23; 1200 Bd FSK
Connectors	9 -pole CANON (power supply, line) 25-pole CANON (IBM compatible printer)
Supply voltage	15 V to 21 V DC (from adapter)
Current drain	160 mA (max.)
Protection	IP 65
Humidity	90% rel.
Operating temperature range	-30 to +60 °C
Storage temperature range	-45 to +85 °C
Operator communication language:	English.

### **Functions:**

- Data acquisition from the microcomputers of one more liquid level meters, data display and control
- Preparation of telegram statistics
- Printing data journal
- Printing of event log