

Amperhour counter automatic doser bench top

It contains in a single small size container the amperhour 6 digit counting and the 4 digit programming functions with the automatic dosage by a self-priming bellows pump with adjustable flow.

The functional characteristics of the counting section are the same as the model AH 555.2 and the metering pump flow is adjustable from the front panel, with the possibility of manual actuation of the pump itself.



Specifications

- Scales: Ah and Amin
- Input: 0/60 mV
- Shunt value: 1/99
- Pump flow: 1/99 cc. adjustable
- Suction: 4 psi (0,27 bar)
- Discharge: 4 psi (0,27 bar)
- Power supply: 110/220 Vac, 5VA
- Dimensions: 241 x 89 x 164 mm
- Weight: 4,1 Kg

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Amperhour counter panel mounting

This instrument measures the electric charge and memorizes the data with a dual 6 digit display counter.

Each counter may be reset manually.

The instrument is suitable for any rectifier from 1 to 9900 A.

An internal selector allows the unit to measure the electric charge in ampere-minute.

An internal buffer battery allows the data storage over a long switch off period.



Specifications

- Scales: Ah and Amin
- Input: 0/60 mV
- Shunt Value: 1/99
- Output: optoisolated pulses for AH 535.2 and computer
- Power supply: 110/220 Vac, 5VA
- Dimensions: 241 x 89 x 164 mm

Options

091.403 Power supply 24 Vac

Amperhour adder panel mounting

This instrument receives up to 4 different impulsive outputs from AH 515.2 or AH 555.2 giving the total counting and memorizes the data with 6 digit display counter.

The same measure is memorized and visualized in a separate 4 digit programmable counter.

At the end of the programmed counting the programmer is zeroed and a 2 digit timer maintains activated an output relay.

The instrument may be used for automatic alarms, rectifiers' switch off and automatic feeding of replenisher or chemicals in the electrochemical tanks.

An internal buffer battery allows the data storage over a long switch off period.

Specifications

- Scales: Ah and Amin
- Inputs: 4 channel optoisolated pulses
- Output: optoisolated pulses for AH 535.2 and computer
- Power supply: 110/220 Vac, 5VA
- Dimensions: 241 x 89 x 164 mm

Options

091.403 Power supply 24 Vac

Amperhour counter & programmer panel mounting

This instrument measures the electric charge and memorizes the data with 6 digit display counter.

The same measure is memorized and visualized in a separate 4 digit programmable counter.

At the end of the programmed counting the programmer is zeroed and a 2 digit timer maintains activated an output relay.

The instrument is suitable for any rectifier from 1 to 9900 A and it may be used for automatic alarms, rectifiers' switch off and automatic feeding of replenisher or chemicals in the electrochemical tanks.

An internal buffer battery allows the data storage over a long switch off period.

Specifications

- Scales: Ah and Amin
- Input: 0/60 mV
- Shunt value: 1/99
- Output: optoisolated pulses for AH 535.2 and computer
- Power supply: 110/220 Vac, 5VA
- Dimensions: 241 x 89 x 164 mm

Options

091.403 Power supply 24 Vac

Amperhour programmer surface & thickness panel mounting

This instrument measures the electric charge and memorizes the data with 6 digit display counter.

The same measure is converted according to the plated metal electrochemical equivalent and the effective plating solution efficiency to a figure corresponding to the result of "surface x thickness" and visualized in a separate programmable counters as microns and dm^2 .

At the end of the programmed counting the programmer is zeroed and a 2 digit timer maintains activated an output relay.

The instrument is suitable for any rectifier from 1 to 9900 A and it may be used for automatic alarms, rectifiers' switch off and automatic feeding of replenisher or chemicals in the electrochemical tanks.

An internal buffer battery allows the data storage over a long switch off period.

Specifications

- Input: 0/60 mV
- Shunt value: 1/99
- Output: optoisolated pulses for AH 535.2 and computer
- Power supply: 110/220 Vac, 5VA
- Dimensions: 241 x 89 x 164 mm

Options

091.403 Power supply 24 Vac

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