

## Mainframe HM8003



The mainframe is supplied without the modules shown in the illustration. Figure similar

Basic unit for modules from the Modular System Series 8000

Power supply for one module

Space saving

DC voltages electronically regulated, ungrounded  
and short-circuit proof

Module HM800 for customized instrument construction available

Mainframe HM8003 without  
module



HM800



## Mainframe HM8003

Valid at 23 °C after a 30 minute warm-up period

### General information

Mainframe with power supply accommodates 1 module

### Power supply module

1 x 8V~ max. 0.5 A (5V output without load)

1 x 5V = max. 0.25 A (8V output without load)

2 x 20V = max. 0.275 A

Voltages between 5V and 20V are programmable from each module  
(Polarity selectable)

Available output power: max. 12 Watt

### Miscellaneous

Safety class: Safety Class I (EN61010-1)

Power supply: 230V ± 10 %, 50/60 Hz

Power consumption: max. 40 W  
(with overload protection)

Operating temperature: 0 °C to +40 °C

Dimensions (W x H x D): 200 x 75 x 280 mm

Weight: approx. 1.9 kg

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