



# BALTHAZAR

THE DUALITY OF MAN AND MACHINE

**Balthazar is a sophisticated and imposing high-precision robot clock displaying jumping hours, retrograde seconds and a 35-day power reserve.**

Weighing in at over eight kilograms (18 pounds) and standing nearly 40 centimetres tall (16 inches), Balthazar is composed of 618 beautifully finished, micro-engineered components. But beware... there is also a dark side to Balthazar, as there is in all of us.

Rotate his torso 180 degrees and discover a terrifying Balthazar, along with a dual hemisphere moon phase indicator that should help you anticipate the evolutions of your mood. To quote Darth Vader in Star Wars, "If you only knew the power of the dark side."

## TECHNICAL SPECIFICATIONS

### DISPLAY

Double Side Kinetic Sculpture

**Hours and Minutes:** "Slow" jumping hours and sweeping minutes

**20-second retrograde second**

**35-day power reserve indicator**

**Double hemisphere moon phase indicator:** displayed on a disc on the "dark side" chest

### MATERIALS

**Clockwork:** palladium-plated brass and stainless steel

**Movement:** palladium-plated polished brass

**Skull:** nickel-plated bronze with brushed and sandblasted finishes

### FINISHINGS

Geneva waves (moon phase and power reserve bridges), polishing, sandblasting, circular and vertical satin finishing and starburst decoration, CVD colour-treatment

### MOVEMENT

Cal. 2010 HMDM

In house Swiss Made movement

62 Jewels

### POWER RESERVE

35 Days

### WINDING

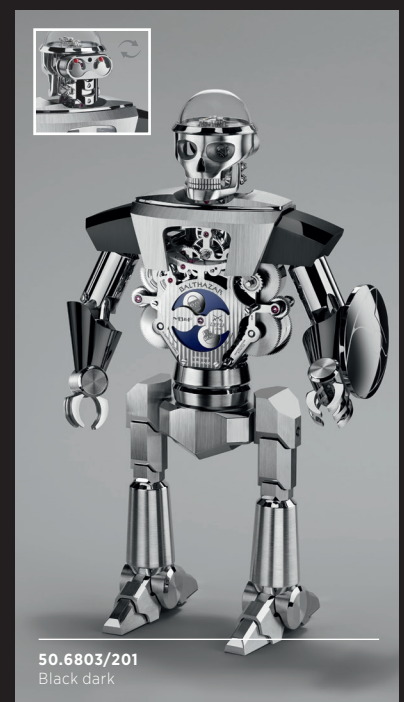
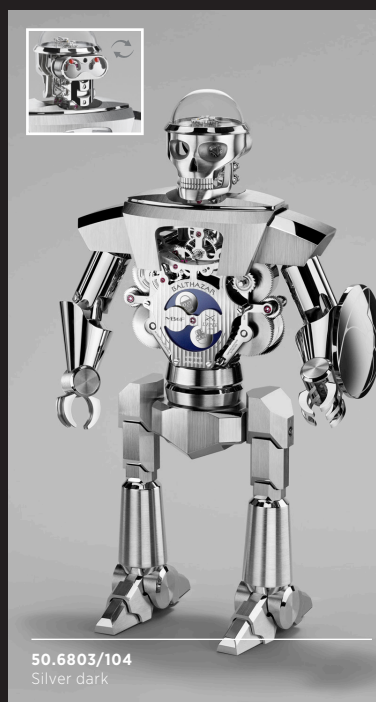
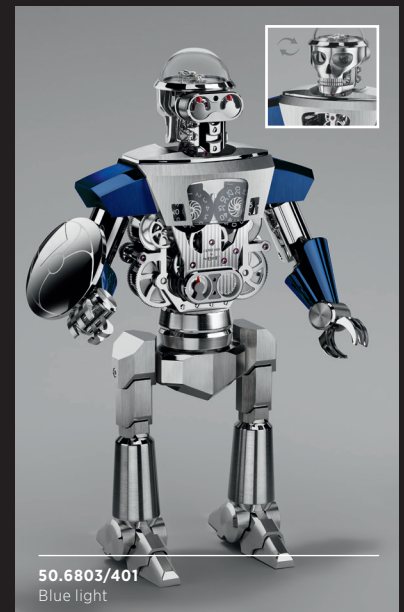
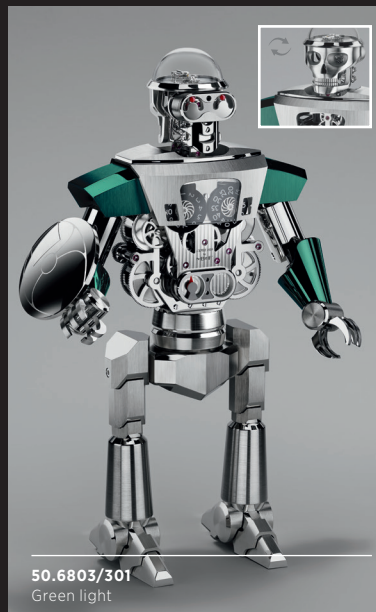
Double-depth square-socket key in polished and laser-engraved nickel-plated brass with integrated winding/time-setting key hidden in the Shield of Balthazar

### DIMENSIONS

39.4 cm high x 23.8 cm wide (depending on position of the arms) x 12.4 cm (boot size)

### WEIGHT

8.2 kg





**BALTHAZAR**

  
*L'ÉPÉE*  
1839