

TIMEBURNER

Product Specifications

	Model	ME1 - Steel	ME3 - All black	ME2 - Two tone	
Case	<i>Material</i>	Case : Titanium Bezel & crown : Untreated bronze			
	<i>Finishing</i>	Bead blasted with polished top surface, vertical edges and case back	All bead blasted, polished case back	Bead blasted with polished top surface, vertical edges and case back	
	<i>Coating</i>	None	All black chrome	Black chrome bead blasting and uncoated polished top surface and vertical edges	
	<i>Diameter</i>	48mm			
	<i>Water resistancy</i>	3 ATM			
	<i>Case back engraving</i>	Miki Eleta – Titanium – Water Resistant – Swiss Made			
	<i>Crystals</i>	Antireflective coated sapphire crystal for bezel Untreated sapphire crystals for case back Sapphire crystal for piston with bronze metallization for minute indication			
	<i>Screws</i>	12 untreated bead blasted stainless steel hexagon screws			
<i>Licence plate</i>	Customizable engraving plate in stainless steel				
Movement	<i>Base movement</i>	Modified Unitas cal. 6497-1			
	<i>Engraving</i>	Powered by Marc Jenni			
	<i>Piston</i>	Aluminium with horizontal grinding and black indication line			
	<i>Time indication (Rod & crankshaft)</i>	Rod : Black rhodium plated coating on bead blasted brass with 1 jewel Crankshaft : Black rhodium plated coating on bead plasted / grinded brass with „Time Burner“ engraving	Rod : Rhodium plated coating on bead blasted brass with 1 jewel Crankshaft : Rhodium plated coating on bead plasted / grinded brass with „Time Burner“ engraving		
	<i>Power reserve Jewels Frequency</i>	46 hours 18 18'000 A/h			

Dial	<i>Finishing</i>	Bead blasted		
	<i>Coating</i>	Silver plated	Black chrome plated	
	<i>Printings</i>	Hour disc : 1 to 12 Dial : Miki Eleta		
Strap	<i>Material</i>	Genuine brown Buffalo	Genuine black Buffalo with white stitching	
	<i>Dimensions</i>	24 x 22 mm		
Buckle	<i>Material</i>	Stainless steel 316L		
	<i>Finishing</i>	Vertical brushed		
	<i>Coating</i>	None	Black chrome	None
	<i>Public Price</i>	CHF 7,750		

Product description

Miki Eleta's TIMEBURNER is a homage to piston engines and animates the mechanism with its three main components.

Time is no longer indicated by hands but by the engine's system! Contrary to combustion motors, a crankshaft is giving its force over the rod to the piston which starts with periodical moves. While doing this, the piston indicates the minutes on an unlinear time scale.

The hour indications are passing by in an open window at 6 o'clock.

The bead blasted Titanium watch cases come in three different versions – Titanium only, full black and an interesting cross-over edition for chrome lovers.

Real bronze is used on the bezel and the crown which both represent the piston ring and the spark plug. The spark plug in automotive motors is used to ignition the engine, on Miki Eleta's TIMEBURNER the watch movement is being charged with energy so that the watch device starts to run...

A time device like no other!