

## HUBLOT MASTERPIECE MP-05 "*LaFerrari*"

**50-day power reserve: A World Record power reserve for a hand-wound Tourbillon wristwatch.**

**Movement 100% designed, developed and produced by the Hublot Manufacture engineers and watchmakers**

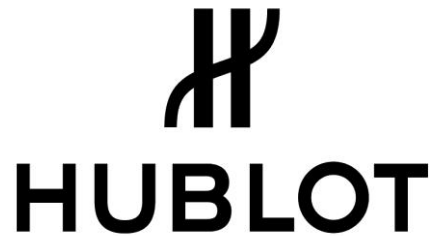
We are in the world of the exceptional. The MP-05 "*LaFerrari*" represents a very special series, entirely designed and developed by the Hublot Manufacture engineers and watchmakers in tribute to "*LaFerrari*".

In a demonstration and testimony that lives up to the car, it has achieved a historic record with its 50-day power reserve. It is also the watch with the most watchmaking components created to date by Hublot (637).

The watch and the car: The MP-05 "*LaFerrari*" was developed - in technical and design terms - entirely in parallel with the car, alongside the Ferrari teams. They share a number of common points. Able to boast no fewer than 637 components for the movement, which is also equipped with a Tourbillon, as well as a power reserve of approximately 50 days thanks to its 11 barrels, arranged in a line just like a spinal column and interconnected so that they do not each discharge in turn but support each other, this watch is closer to being a concept watch.

The watch is finely wrought in terms of shape, featuring a complex shaped sapphire crystal clearly reminiscent of the car's outline, as well as an open case-back, and is made from black PVD titanium. It is topped by a titanium and carbon insert in its centre, revealing the winding crown. The time-setting crown is positioned under the case. Both are completely integrated into the design, and therefore practically invisible.

The movement has an original display, featuring first off on the front vertical face the small seconds indicated by means of an aluminium cylinder fastened onto the suspended Tourbillon cage (significantly bigger than usual with a cage diameter of 14.50 mm, for even better appreciation of the mechanical parts).



The hour and minute are displayed to the right of the barrels, also indicated by means of one anodised black aluminium cylinder each. On their left is the cylinder indicating the power reserve. Reinforcing bars either side, made from anodised red aluminium, bring to mind Ferrari's red signature.

A small detail, but one which makes reading the time easier; on each cylinder the size of the numerals has been maximised with white SuperLuminova™, to enhance the display for ease of reading. This is all rounded off by a rubber strap with a special folding buckle in black PVD titanium.

The desire for a truly exceptional watch has been extended to the design of the presentation case, made from schedoni leather and carbon fibre, containing the specific tools for winding the watch, and whose design was also inspired by the world of motoring. Limited edition of 50 numbered pieces.

## HUBLOT MASTERPIECE MP-05 “LaFerrari”

### WATCH TECHNICAL DETAILS

Reference	905.ND.0001.RX
Series	50 numbered pieces
Case	Black PVD made of titanium
Functions	Hour and minute indicated by anodised black aluminium cylinders SuperLuminova™ markings Power reserve indicated by an anodised black aluminium cylinder SuperLuminova™ markings Seconds indicated by an anodised black aluminium cylinder SuperLuminova™ markings Suspended vertical Tourbillon Ergonomic time-setting system under the case middle (wrist side) Invisible manual winding 11 series-coupled barrels

### MOVEMENT TECHNICAL DETAILS

Movement dimensions:	Ø 45.8 x 39.5 mm
Thickness	15.30 mm
Tourbillon cage diameter	Ø 14.50 mm
Number of jewels	108
Number of components	637
Frequency	21,600 Vib/h (3 Hz)
Power reserve	50 days



# MASTERPIECE



«LAFERRARI» 45 DAYS POWER RESERVE



## TECHNICAL SPECIFICATIONS



### CASE:

#### Masterpiece «LAFERRARI»

Microblasted Black PVD Titanium

**Crystal** Sapphire with Anti-reflective Treatment

**Case-back** Microblasted Black PVD Titanium with Sapphire Crystal Interior Anti-reflective Treatment

**Case-back Crown Hour and Minute Setting**

Polished Titanium

**Crown at 12.00 Power Reserve Winding**

Polished Titanium

**Screws** Black PVD Titanium

**Water Resistant** 30m or 3 ATM



### DIAL AND HANDS:

**Hour and Minute** Indicated by Anodised Black Aluminium Cylinders on the Right Side with White Luminescent

**Seconds** Indicated by Anodised Black Aluminium Cylinders with White Luminescent Fastened on to the Suspended Tourbillon

**Power Reserve** Indicated by Anodised Black Aluminium Cylinders on the Left Side with White Luminescent



### MOVEMENT:

HUB9005.H1.6	Manufacture Manual-winding Suspended Vertical tourbillon 11 Series-coupled Barrels
Escapement	Vertical Tourbillon Cage
No. of Components	637
Jewels	108
Frequency (Hz)	3 (21'600 A/h)
Power Reserve	45 Days



### STRAP AND CLASP:

Black Smooth Rubber Strap

Satin-finished Titanium and Microblasted Black PVD Titanium Deployant Buckle Clasp



109

905.ND.0001.RX

MP-05 «LAFERRARI»