



Hublot

BIG BANG MP-11

TECHNICAL

Hublot builds on expertise acquired in machining and industrializing high-tech materials to craft the case of the Big Bang MP-11 from three-dimensional carbon fibre woven resin - with a cutting-edge movement to match. Inspired by the MP-05 LaFerrari and its 50 days of power reserve, this new Big Bang incorporates seven series-coupled barrels that deliver 14 days of power reserve, tracked by an in-line indicator. And because Hublot loves a challenge, power from the horizontally positioned barrels is transmitted via a helical worm gear - a system rarely seen in watchmaking - to the vertical geartrain that drives the hour and minute display. Last but not least, the 3D carbon case means the entire watch, strap included, weighs just 90 grams.

Specificity

Skeleton

Non-classified

Energy supply

Manual-winding

Form

Round

**FUNCTION**

FUNCTION

Hours, Minutes

**COMPLICATIONS**

DISPLAY

Power-reserve indicator

**MOVEMENT**

MOVEMENT NAME

HUB 9011

ENERGY SUPPLY

Manual-winding

N° OF COMPONENTS

270

N° OF JEWELS

39

POWER RESERVE

336 hours

FREQUENCY

28 800 vibrations/hour

SHAPE

Round

**CASE**

SHAPE

Round

MATERIAL

3D carbon

HEIGHT/THICKNESS

14.40 mm

DIAMETER

45.00 mm

BACK

Solid

WATER-RESISTANCE

30 m

**DIAL**

MATERIAL AND DECORATION

Sapphire**STRAP**

MATERIAL

Rubber

COLOUR

Black

FASTENING

Folding clasp**CHARACTERISTICS**

LIMITED/NUMBERED EDITION

200**PRICE**

INDICATED PRICE

CHF 77 000.- incl. VAT