



Franck Muller

VANGUARD CARBON

DESIGN

The Vanguard collection welcomes the very first Franck Muller watch to feature a case made of carbon – a material frequently used in aeronautical or military fields and greatly valued for its lightness and sturdiness. Machining nonetheless represents a tricky challenge, especially since the case of this Vanguard Carbon is machined and tapped from a solid mass of carbon. The brushed dial reflects the identity of this material and creates a highly distinctive model driven by a self-winding calibre featuring various shades of black.

Specificity

Sport

Energy supply

Self-winding

Form

Tonneau



FUNCTION

FUNCTION

Hours, Minutes, Seconds



COMPLICATIONS

CALENDARS

Simple calendar



MOVEMENT

MOVEMENT NAME

FM 0800

ENERGY SUPPLY

Self-winding

N° OF COMPONENTS

240

N° OF JEWELS

21

POWER RESERVE

42 hours

FREQUENCY

28800 vibrations/hour

SHAPE

Tonneau

HEIGHT/THICKNESS

3.6 mm

DIAMETER

25.6 mm



CASE

SHAPE

Tonneau

MATERIAL

Carbon

HEIGHT/THICKNESS

12.8 mm

DIMENSIONS

44 x 53,70 mm



DIAL

COLOUR

Brushed black



STRAP

MATERIAL

Rubber and cordura

FASTENING

Folding clasp



PRICE

INDICATED PRICE

Undisclosed sum