



Cartier

CLÉ DE CARTIER AUTOMATIC SKELETON

TECHNICAL

Introduced in 2015, the Clé de Cartier watch takes its name from its winding crown whose shape and clicking sound are inspired by traditional clocks. Cartier has chosen this ingenious and distinctive design to contain its very first skeleton automatic movement, Calibre 9621 MC. As always at Cartier, form and function are the two partners in a dialogue that underscores the Maison's expertise. Bold Roman numerals, a characteristic feature of a Cartier skeleton movement, create structure around spaces left empty and areas of depth. So as to preserve this all-important transparency, Cartier's watchmakers have skeletonised the oscillating weight in 22k gold to render it perfectly invisible. Technical genius shines with force and elegance at the heart of this 41-mm palladium watch.

Specificity

Skeleton

Energy supply

Self-winding

Form

Round



FUNCTION

FUNCTION

Hours, Minutes



MOVEMENT

MOVEMENT NAME

Calibre 9621 MC

ENERGY SUPPLY

Self-winding

N° OF COMPONENTS

165

N° OF JEWELS

28

POWER RESERVE

48 hours

FREQUENCY

28800 vibrations/hour

SHAPE

Round

HEIGHT/THICKNESS

5.66 mm

DIAMETER

31.63 mm



CASE

SHAPE

Round

MATERIAL

950 Palladium

HEIGHT/THICKNESS

11.45 mm

DIAMETER

41.00 mm

BACK

Sapphire

WATER-RESISTANCE

30 m



STRAP

MATERIAL

Alligator

COLOUR

Black

FASTENING

Folding clasp



PRICE

INDICATED PRICE

Undisclosed sum