



CHRISTIAAN VAN DER KLAUW®

ASTRONOMICAL WATCHES

REAL MOON JOURE





CHRISTIAAN VAN DER KLAUW®
ASTRONOMICAL WATCHES

THE MASTERPIECE REAL MOON JOURE

This classical beauty represents a special interpretation of our rotating 3-dimensional real moon indicating the true moon phase. The moon rotates around the earth every 29,5305889 days. Our hand-made 3D miniature moon indicates the moon phase so accurately that it deviates only one day in 11,000 years. It is the most accurate 3D moon phase in the world ever incorporated in a mechanical watch. The watch also shows the time.

And who needs more?



WINNER

European  **2014**
00/24 **WATCH**
of the **YEAR**
CVDK REAL MOON JOURE

On the 25th of November 2014
the CVDK Real Moon Joure
was unanimously awarded
'European Watch of the Year 2014'
by an international jury in London.



CHRISTIAAN VAN DER KLAAUW®
ASTRONOMICAL WATCHES



CVDK REAL MOON JOURE *CKR/3324*

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Silver with white rhodium plated indexes.

Strap: Black leather.

Buckle: Logo engraved steel folding clasp.



CVDK REAL MOON JOURE *CKR/3344*

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Black with white rhodium plated indexes.

Strap: Black leather.

Buckle: Logo engraved steel folding clasp.



CVDK REAL MOON JOURE *CKR/3366*

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Blue with white rhodium plated indexes.

Strap: Blue leather.

Buckle: Logo engraved steel folding clasp.



CVDK REAL MOON JOURE *CKR/3355*

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Brown with white rhodium plated indexes.

Strap: Brown leather.

Buckle: Logo engraved steel folding clasp.



CHRISTIAAN VAN DER KLAAUW®
ASTRONOMICAL WATCHES



CVDK REAL MOON JOURE CKR/3335

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Gray with rose gold plated indexes.

Strap: Brown leather.

Buckle: Logo engraved steel folding clasp.



CVDK REAL MOON JOURE CKR/3304

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Aventurine glass (goldfluss) creating a star filled sky with white rhodium plated indexes.

Strap: Black leather.

Buckle: Logo engraved steel folding clasp.



CVDK REAL MOON JOURE CKR/3394

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: High quality steel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Mother-of-pearl with blue indexes.

Strap: Black leather.

Buckle: Logo engraved steel folding clasp.



CVDK REAL MOON JOURE CKR/1124

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: Rose gold, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Silver with blue indexes.

Strap: Black leather.

Buckle: Logo engraved rose gold buckle.



CHRISTIAAN VAN DER KLAAUW®
ASTRONOMICAL WATCHES



CVDK REAL MOON JOURE CKRJ7724

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: White gold, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Silver with blue indexes.

Strap: Black leather.

Buckle: Logo engraved white gold buckle.



CVDK REAL MOON JOURE CKRJ7824

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: White gold, diamond set in white gold bezel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Silver with blue indexes.

Strap: Black leather.

Buckle: Logo engraved white gold buckle.



CVDK REAL MOON JOURE CKRJ7705

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: White gold, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Aventurine glass (goldfluss) creating a star filled sky with white rhodium plated indexes.

Strap: Brown leather.

Buckle: Logo engraved white gold buckle.



CVDK REAL MOON JOURE CKRJ7804

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: White gold, diamond set in white gold bezel, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Aventurine glass (goldfluss) creating a star filled sky with white rhodium plated indexes.

Strap: Black leather.

Buckle: Logo engraved white gold buckle.



CVDK REAL MOON JOURE *CKR/2225*

Movement: CVDK7382, automatic winding, 35 jewels, twin barrel, power-reserve; 96 hour max., complication; CVDK Real Moon Joure module.

Functions: Hours, minutes, complication; 3D moon phase; the watch is equipped with the most accurate 3D moon phase in the world.

Case: Platinum, ø 40 mm, sapphire crystal, sapphire crystal case-back.

Dial: Silver with blue indexes.

Strap: Brown leather.

Buckle: Logo engraved platinum buckle.



CVDK REAL MOON ROTOR

The striking rotor, crafted in the shape of the CVDK logo, is skeletonized and plated in rose gold.



WWW.KLAAUW.COM

ON OUR WEBSITE YOU CAN FIND ANIMATIONS OF ASTRONOMICAL COMPLICATIONS THAT YOU CAN SPEED UP.

UNDER RESERVATION OF CHANGES, COLOUR DEVIATIONS AND ANY PRINTING ERRORS.

MODELS AND TECHNICAL SPECIFICATIONS MAY BE SUBJECT TO CHANGE. SOME IMAGES ARE ARTIST IMPRESSIONS.

© 2025 CHRISTIAAN VAN DER KLAAUW B.V.



CHRISTIAAN VAN DER KLAAUW®

ASTRONOMICAL WATCHES



CHRISTIAAN VAN DER KLAAUW B.V.
KOOLTJESBUURT 1A-15, 1411 RZ NAARDEN, THE NETHERLANDS, T: +31 (0)35 212 1974, INFO@KLAAUW.COM, WWW.KLAAUW.COM

