

NOMOS GLASHÜTTE

Press release



This turns everything on its head—the Campus series from NOMOS Glashütte is growing.

Campus: NOMOS watches for the next step

Whether it's a second degree or first promotion: Well done! To celebrate those important milestones in life, "The Graduates' Club" will be joined by three new mechanical timepieces—with plenty of space for a personalized engraving

GLASHÜTTE/BERLIN, JANUARY 2019. When NOMOS Glashütte launched the Campus series two years ago, the timepieces were made with young graduates in mind. Now the range is being extended with three new automatic models for those taking the next step in their academic or professional careers—and for the very first time, NOMOS is offering a bracelet for its watches.

This takes the complete Campus collection up to six: three versions with manual winding and three automatic versions, in multiple sizes and dial colors. What unifies the

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collection is that they all feature a stainless steel back, which leaves space for a personalized message to the wearer from proud parents, grandparents, or significant others. This engraving service is complimentary with every watch.

All Campus models are handcrafted in Glashütte and powered by an in-house NOMOS caliber, offering lasting value for the years to come. They also make excellent gifts to celebrate significant achievements and new beginnings—since there could hardly be a better way to start a professional career than with a fine timepiece on the wrist. It will make the wearer look and feel the part, while demonstrating excellent taste in design and respect for quality manufacturing.

The Campus series draws its design from the Club model by NOMOS Glashütte, known for its sporty and youthful aesthetic. All six versions feature a robust case and a unique dial with both Arabic and Roman numerals. The three manual watches come with a velour strap, while three are automatic—in other words, equipped with an innovative “neomatik” caliber. Campus neomatik timepieces also come with a brand-new bracelet as standard, although all NOMOS watches can be fitted with alternative leather or textile straps on request.

The fine mechanical timepieces in the Campus series are also designed to withstand the rigors of everyday life. Their cases are crafted from stainless steel and sapphire crystal, which is second in strength only to diamond. All six watches are water resistant (manually-wound versions to 100m, the automatic versions to 200m), making them suitable for sport and active lifestyles. The three new additions to the Campus series are also exceptionally slender, with a proprietary escapement (the revolutionary NOMOS swing system), and all the time-honored characteristics of fine Glashütte watchmaking.

Should you require any additional information or images, or wish to review this timepiece, or schedule an interview—for example with the design engineers—please do not hesitate to contact us. We always look forward to your queries.

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NOMOS GLASHÜTTE

Data sheet Club Campus neomatik



CASE
stainless steel, bipartite
stainless steel back

GLASS
domed sapphire crystal
glass with anti-reflective
coating on inner side

WINDING
automatic

DIMENSIONS
diameter 37.0 mm
height 8.3 mm

WATER RESISTANCE
up to 20 atm
(suitable for diving)

DIAL
galvanized, white silver-
plated
Arabic and Roman
numerals and indexes with
silver superluminova

HANDS
rose gold, hour and minute
hands with white
superluminova inlay

STRAP
bracelet
lug width 18 mm

REFERENCE
748



CALIBER
DUW 3001—in-house built
NOMOS neomatik caliber
with automatic winding

MOVEMENT HEIGHT
3.2 mm

DIAMETER
12 ³/₄ lines (28.8 mm)

POWER RESERVE
up to 43 hours

SPECIAL QUALITIES
NOMOS swing system
tempered blue balance
spring
NOMOS balance bridge
stop-seconds mechanism
bidirectional winding rotor
Glashütte three-quarter
plate
DUW regulation system
adjusted in six positions
27 jewels
tempered blue screws
rhodium-plated surfaces
with Glashütte ribbing and
NOMOS perlage

NOMOS GLASHÜTTE

Data sheet Club Campus neomatik 39



CASE

stainless steel, bipartite
stainless steel back

GLASS

domed sapphire crystal
glass with anti-reflective
coating on inner side

WINDING

automatic

DIMENSIONS

diameter 39.5 mm
height 8.4 mm

WATER RESISTANCE

up to 20 atm
(suitable for diving)

DIAL

galvanized, white silver-
plated
Arabic and Roman
numerals and indexes with
dark blue superluminova

HANDS

rhodium-plated, hour and
minute hands with white
superluminova inlay

STRAP

bracelet
lug width 20 mm

REFERENCE

765



CALIBER

DUW 3001—in-house built
NOMOS neomatik caliber
with automatic winding

MOVEMENT HEIGHT

3.2 mm

DIAMETER

12 $\frac{3}{4}$ lines (28.8 mm)

POWER RESERVE

up to 43 hours

SPECIAL QUALITIES

NOMOS swing system
tempered blue balance
spring
NOMOS balance bridge
stop-seconds mechanism
bidirectional winding rotor
Glashütte three-quarter
plate
DUW regulation system
adjusted in six positions
27 jewels
tempered blue screws
rhodium-plated surfaces
with Glashütte ribbing and
NOMOS perlage

NOMOS GLASHÜTTE

Data sheet

Club Campus neomatik 39 midnight blue



CASE

stainless steel, bipartite
stainless steel back

GLASS

domed sapphire crystal
glass with anti-reflective
coating on inner side

WINDING

automatic

DIMENSIONS

diameter 39.5 mm
height 8.4 mm

WATER RESISTANCE

up to 20 atm
(suitable for diving)

DIAL

midnight blue
Arabic and Roman
numerals and indexes with
light blue superluminova

HANDS

rose gold, hour and minute
hands with white
superluminova inlay

STRAP

blue-black textile strap,
woven, waterproof
lug width 20 mm

REFERENCE

767



CALIBER

DUW 3001—in-house built
NOMOS neomatik caliber
with automatic winding

MOVEMENT HEIGHT

3.2 mm

DIAMETER

12 ³/₄ lines (28.8 mm)

POWER RESERVE

up to 43 hours

SPECIAL QUALITIES

NOMOS swing system
tempered blue balance
spring
NOMOS balance bridge
stop-seconds mechanism
bidirectional winding rotor
Glashütte three-quarter
plate
DUW regulation system
adjusted in six positions
27 jewels
tempered blue screws
rhodium-plated surfaces
with Glashütte ribbing and
NOMOS perlage