

DeWitt Academia Mathematical Rose Gold For Sale

194,740 €

QUICK SPEC

Manufacturer	DeWitt
Collection	Academia
Model	Mathematical Rose Gold
Name	AC.MAT.001
Registration Year	
Movement	Automatic (Self Winding)
Limited Edition	One of Only 28 Unit Produced
Case	18-Carat Rose Gold
Bracelet	Black Alligator
Clasp	18-Carat Rose Gold

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Manufacturer - DeWitt
Collection - Academia
Model - Mathematical Rose Gold
Name - AC.MAT.001
Year -
Reference -
Gender - Men's Watch / Unisex
Shape - Round-shaped
Style - Dress

CALIBRE

Movement - Automatic (Self Winding)
Calibre -
Power Reserve - 48 Hours
Frequency - 21,600 vph (3 Hz)
Jewels - 30
Individual Parts - 384

CASE

Diameter (w) - 42,5 mm
Material - 18-Carat Rose Gold
Bezel Material - 18-Carat Rose Gold
Bezel Type - Fixed
Winding Crown - Screw Down Crown
Water Resistance - 3 ATM / 30 M / 3 BAR / 98 FT
Crystal - Sapphire Crystal, Secured With Screws
Back - Open

DIAL

Type - Analog
Dial Material -
Dial Color -
Dial Markers -
Hands - Open-worked

BRACELET / STRAP

Band Type - Strap
Band Material - Alligator Leather
Band Color - Black
Clasp - Pin Buckle
Clasp Material - 18-Carat Rose Gold

COMPLICATIONS

- Hours
- Minutes
-

OTHERS

-

CATALOGUE ESSAY

The Dewitt Academia Mathematical Rose Gold Reference Ac.Mat.001. Features A 18-Carat Rose Gold Case With Black Alligator Leather Strap With Triple Folding Clasp, With A Polished 18-Carat Rose Gold Cover Signed With The Dewitt Signature “W” Motif, Dewitt Have Dispelled With A Watch Dial’s Most Rudimentary Feature - Its Hands. Numbers Emanate From The Centre Dial. The Dewitt Academia Mathematical Rose Gold Dial Type Is Analog, At The Centre Of This “Mystery Dial” Are Two Vertically-Aligned Apertures Which Display The Hours And Minutes. Just Beneath The Tinted Sapphire Of The Dial, Four Independent Numeral Discs Turn On A Central Axis Ready To Line Up Instantly And Precisely, Enabling The Hours And Minutes To Be Read. Visible Beneath The Sapphire, The Numerals Are Each Fixed Onto A Golden Ring As If Held Fast In A Golden Embrace, In Anticipation And Ready To Jump Into Action When It Is Their Turn. The Elegant Typography Of These Precious Numerals Adds To The Allurement Of The Spectacle. The Dewitt Academia Mathematical Rose Gold Is Powered By Mechanical Self-Winding Movement Manufactured By Dewitt , Containing 30 Jewels, Biting At 21,600 Vph (3 Hz), And Has A Power Reserve Of Approximately 48 Hours. Scratch Resistant Sapphire Crystal. Screw-Locked Crown. Open Case Back. Round Case Shape, Case Size: 42,5 Mm, Case Thickness: 14,5 Mm. 18-Carat Rose Gold Triple Blade Folding Clasp, Polished, Engraved “W” Signature Water Resistant At 3 Atm / 30 M / 03 Bar / 98 Ft. Functions: Hours, Minutes. Additional Info: