

ARMIN STROM Gravity Date Collection

Equipped with the new ADD14 calibre, the ARMIN STROM Gravity Date is the ultimate interpretation of the operation of the date display mechanism, offering a harmony of look and ease of use for the user. Achieving the balance required a watch hands mechanism that would guarantee maximum available transparency the dial face. The adjustment of the date is greatly facilitated by a 24-hours display situated on the same axis. It is thus possible to know the exact time within the 24-hour day and always keep your watch up-to-date. The ARMIN STROM Gravity Date is equipped with an automatic winding calibre with a microrotor and a 5-day power reserve. It is available in cases representing each of the four elements – Earth, Water, Air and Fire.

TI14-DA.50 GRAVITY DATE AIR

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Manufacture movement	ARMIN STROM calibre ADD14
	Automatic, 5-days power reserve, small seconds, date display with
	day/night indication, off-centre time indications
	Frequency: 18,000 A/h
	Jewels: 30
	Number of components: 206
	For more info on calibre, see last page
Case	Titanium
	Sapphire crystal and case back with anti-reflective treatment
	Diameter: 43.40 mm
	Height: 13.00 mm
	Water-resistance: 50 m
Dial ring	White with founded appliques
Hands	Stainless steel
Straps	Delivered with a genuine white alligator horn-back
	strap and titanium ardillon buckle as well as an additional white rubber
	strap. A double-fold clasp in titanium is available on option
Edition	Limited to 100 pieces



ST14-DE.90 GRAVITY DATE EARTH

Manufacture movement	ARMIN STROM calibre ADD14 Automatic, 5-days power reserve, small seconds, date display with day/night indication, off-centre time indications Frequency: 18,000 A/h Jewels: 30 Number of components: 206 For more info on calibre, see last page
Case	Stainless steel, PVD black Sapphire crystal and case back with anti-reflective treatment Diameter: 43.40 mm Height: 13.00 mm Water-resistance: 50 m
Dial ring	Black with founded appliques
Hands	Stainless steel
Straps	Delivered with a genuine black alligator horn-back strap and stainless steel PVD black ardillon buckle as well as an additional black rubber strap. A double-fold clasp in stainless steel PVD black is available on option
Edition	Limited to 100 pieces

ST14-DW.50 GRAVITY DATE WATER

Manufacture movement	ARMIN STROM calibre ADD14
	Automatic, 5-days power reserve, small seconds, date display with
	day/night indication, off-centre time indications
	Frequency: 18,000 A/h
	Jewels: 30
	Number of components: 206
	For more info on calibre, see last page
Case	Stainless steel
	Sapphire crystal and case back with anti-reflective treatment
	Diameter: 43.40 mm
	Height: 13.00 mm
	Water-resistance: 50 m
Dial ring	White with founded appliques
Hands	Stainless steel
Straps	Delivered with a genuine dark blue alligator horn-back strap and
	stainless steel ardillon buckle as well as an additional dark blue rubber
	strap. A double-fold clasp in stainless steel is available on option
Edition	Limited to 100 pieces



RG14-DF.90 GRAVITY DATE FIRE

Manufacture movement	ARMIN STROM calibre ADD14 Automatic, 5-days power reserve, small seconds, date display with day/night indication, off-centre time indications Frequency: 18,000 A/h
	Jewels: 30
	Number of components: 206
	For more info on calibre, see last page
Case	18ct rose gold
	Sapphire crystal and case back with anti-reflective treatment
	Diameter: 43.40 mm
	Height: 13.00 mm
	Water-resistance: 50 m
Dial ring	Black with founded appliques
Hands	Rose gold
Straps	Delivered with a genuine brown alligator horn-back strap and 18ct rose
	gold ardillon buckle as well as an additional brown rubber strap. A
	double-fold clasp in 18ct rose gold is available on option
Edition	Limited to 100 pieces

Calibre ADD14 16¹/₂"

Specification:

Functions:	Hours, minutes, small seconds, date display with day/night indication
Winding-mechanism:	Automatic with micro rotor turning on dial side
Impulse:	Single going barrel
Plate and bridges:	Plate and bridges are decorated at the highest level, hand-engravings always correspond to each element
Escapement:	Escape wheel and pallets made of massive gold with hardened functional areas
Regulating system:	Screwed balance with Breguet overcoil
Frequency:	18,000 A/h
Number of jewels:	30
Number of individual parts:	206
Diameter:	36.60 mm
Height:	6.00 mm
Power reserve:	5 days