

Glashütte, September 2012

Technical Data BENU rose gold

Movement	manufacture calibre 100.0, manually wound, adjusted in 5 positions
Reference	001.A-211-01-1
No. of parts	188
Jewels	17 jewels, of which 3 are in screwed gold chatons
Escapement	Lever escapement
Oscillation system	shock-resistant screw balance with Breguet overcoil shaped after G. Gerstenberger, balance-wheel diameter 14.2 mm, frequency 18,000 semi-oscillations per hour
Power reserve	42 hours when fully wound
Functions	Hours and minutes, subsidiary seconds with stop seconds
Special features	Plate movement with 2/3 plate and frame pillars made of untreated German silver, 2/3 plate as well as balance and escape-wheel cocks manually engraved, Broad horizontal Glashütte ribbing, Three-band snailing on the ratchet wheel, Screwed, raised gold chatons, Separately removable clutch winder, Modified Glashütte stopwork with controlled backlash, Adjustment with Grossmann micrometer screw on cantilevered balance cock, Handsetting with stop seconds
Operating elements	crown 750/000 rose gold, for winding the watch and setting the time
Case dimensions	Diameter: 41.0 mm, height: 11.1 mm
Movement dimensions	Diameter: 36.4 mm, height: 5.0 mm
Case	Three-part, 750/000 rose gold
Dial	Solid silver, argenté, with Arabic numerals
Hands	hand-made, steel, annealed to a brown-violet hue
Glass and caseback	Sapphire crystal, antireflective coating on one side
Strap	Hand-stitched brown alligator strap with solid 750/000 rose gold butterfly clasp
Edition	Limited to 100 watches worldwide