

FRANCK MULLER
GENEVE

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Skafander
Diver Counter



SKF 46 DV SC DT TTBR 5N (TT)

TT



Skafander Collection

Coming in an emblematic, iconic and now renowned tonneau shape, the Skafander™ travels through the marine depths in order to offer excellence and performance to exigent watchmaking and diving lovers.

Reference SKF 46 DV SC DT TTBR 5N (TT)

Functions Hours, Minutes, Seconds, Date at 6 o'clock, Diving Counter

Movement MVD 2800-SK
Bidirectional automatic movement
42 hours power reserve
265 components
Diameter: Ø 31,5 mm. Thickness: 5,72 mm
Balance wheel frequency set to 28,800 vibrations per hour

Movement Decoration Côtes de Genève on the bridges, rotor plate and additional plate
Perlage on the mainplate
Beveling on the additional-plate bridges and rotor plate
Diamond polishing on the sinks and bridge bevels
Sunray brushing on the bridges, rotor segment, bearing cage and barrel cover
Circular satin brushing on the wheels
Snailing on the ratchets
Satin brushing on the additional-plate bridges

Instructions Three-Position Crown: 1. Winding. 2. Adjusting the Date. 3. Setting the time
Lock at 9 o'clock: Release the diving push-pieces
Push-piece at 8 o'clock: Add 1 minute to the Diving Counter
Push-piece at 10 o'clock: Add 5 minutes to the Diving Counter

Case Width: 45.8 mm. Length: 57 mm. Thickness: 15.6 mm
Skafander case
Brushed titanium
Brushed 18k rose gold bezel
Titanium inserts on both sides of the case
Sapphire crystal
Water resistant up to 100 meters

Dial Vertical graining

Bracelet Rubber strap

Buckle Brushed titanium folding buckle
Lid in 18k rose gold with Franck Muller emblem

