

★
ZENITH



DEFY SKYLINE CHRONOGRAPH

49.9500.3600/21.1001

KEY POINTS

Screwed-in crown. Date indication at 4:30. Stop-second mechanism. Full Interchangeable strap system. Gradient dial with starry sky pattern. Automatic El Primero column-wheel chronograph able to measure and display 1/10th of a second. Silicon escape-wheel and lever.

CASE

Material

Black ceramic.

Diameter

42 mm

Diameter opening

33 mm

Thickness

12.7 mm

Lug to lug distance

47.4 mm

Crystal

Flat sapphire crystal with anti-reflective treatment on both sides.

Case-back

Transparent sapphire crystal.

Water-resistance

10 ATM

DIAL & HANDS

Dial

Gradient Anthracite-toned sunray-patterned with starry sky pattern.

Hour-markers

Rhodium-plated, faceted and coated with SuperLuminova SLN C1.

Hands

Rhodium-plated, faceted and coated with SuperLuminova SLN C1.

STRAPS AND BUCKLES

Additional Strap Included: black rubber triple folding clasp included

MOVEMENT

Name

El Primero 3600, Automatic

Frequency

36,000 VpH (5 Hz)

Calibre name

13¼" (Diameter: 30 mm)

Thickness

6.6 mm

Components

311

Jewels

35

Power-reserve

approx. 60 hours

Finishes

Special oscillating weight with satined finishings.

FUNCTIONS

Hours and minutes in the centre

Small seconds at 9 o'clock

Date at 4:30

1/10th of a second Chronograph:

- Central chronograph hand that makes one turn in 10 seconds

- 60-minute counter at 6 o'clock

- 60-second counter at 3 o'clock.

