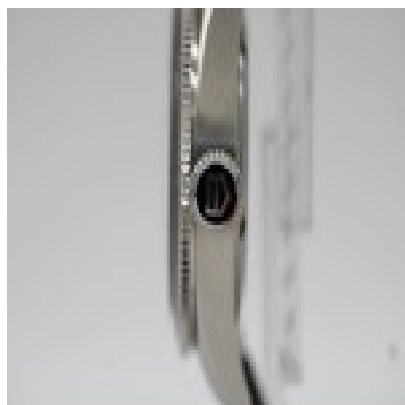
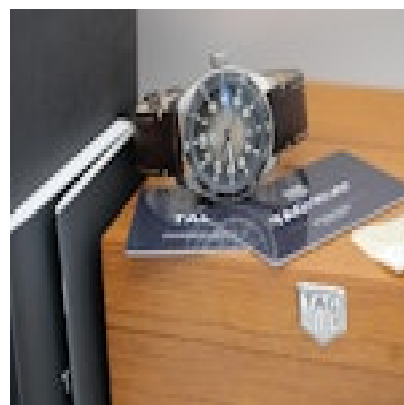




Tag Heuer Autavia WBE5114.FC8266
£2,350.00

Watch: Tag Heuer Autavia WBE5114.FC8266
Stock Number: CHW6441A
Price: £2350.00

Tag Heuer Autavia WBE5114.FC8266 | 42mm | Smoky Brown Dial | Full Set (2020)

This Tag Heuer Autavia WBE5114.FC8266 is a discontinued model, now offered at a significant discount to RRP. Dated to 2020, it comes complete with box, papers, and manuals, Tag Heuer brown leather strap.

The 42mm stainless steel case features a rotating ceramic bezel, while the highlight of this model is its smoky brown speckled dial, a nod to vintage Autavia designs. Domed sapphire crystal protects the dial, which includes luminous hour markers and a date window at 6 o'clock.

Powered by an automatic movement with up to 42 hours of power reserve, this sporty Autavia is reliable, durable, and stylish, bridging classic design cues with modern functionality.

Condition

Case: 9/10 – unpolished, minor wear consistent with careful handling

Bezel: Excellent, minor light marks

Dial: Smoky brown, pristine

Crystal: Domed sapphire, scratch-free

Strap: Worn but perfectly useable, barely any wear to outside of strap 8/10

Movement: Automatic, tested and running well

Water Resistance: 100m

Key Details

Model: Tag Heuer Autavia

Reference: WBE5114.FC8266

Year: 2020 (papers dated)

Case Size: 42mm stainless steel

Bezel: Rotating ceramic

Dial: Smoky brown speckled, luminous hour markers, date at 6

Crystal: Domed sapphire

Movement: Automatic, 42-hour power reserve

Strap: Brown leather

Water Resistance: 100m

Our View

The Tag Heuer Autavia WBE5114.FC8266 is a rare and stylish modern Autavia, combining vintage-inspired design with contemporary materials and reliability. Complete with full set, this watch represents excellent value for collectors and enthusiasts seeking a discontinued model in top condition.

What's Included

Original box, papers, and manuals

Tag Heuer brown leather strap

12-month warranty

Insured next-day delivery (UK) or collection from Mayfair, London