



Ford Focus 1.0T EcoBoost Titanium Euro 6 (s/s) 5dr

Now £13,999 was £14,499

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
PO23SVG	2023(23)	Petrol	N/A	Silver	1 l
Interior Trim	Fuel				
N/A	Consumption				
N/A					



Description

Our 2023 Ford Focus Titanium is a superb example, having had only one owner from new. It features a responsive 1.0 litre petrol engine and meets Euro 6 emissions standards. This model comes equipped with a Winter Pack, ensuring comfort with heated seats and a heated steering wheel. For seamless connectivity and navigation, it boasts Ford SYNC4 with a generous 13.2 inch touchscreen, compatible with Android Auto and Apple CarPlay. The Focus also benefits from automatic on-off headlights and full fixed LED headlights with LED daytime running lights, along with front and rear parking sensors for added convenience. HAYNES APPROVED USED CAR. WE DO NOT CHARGE ANY ADMIN FEES. Comes with a minimum 12 Months Ford Warranty, Ford Approved Used Vehicle Inspection and Mileage History Check. PLEASE NOTE: The standard equipment listed details the usual specification of the most recent model of this vehicle. It is not the exact data for the actual vehicle being offered for sale and actual specification may vary slightly. Some of our used vehicles have been company cars and may have had multiple users. We recommend that you always view the car and check you are happy with the individual vehicle prior to purchase. CALL US TODAY TO ARRANGE A TEST DRIVE.

Haynes Brothers
23 Ashford Road, Maidstone, United Kingdom, ME14 5DQ

Opening Hours

Monday	08:00 - 18:00	Tuesday	08:00 - 18:00
Wednesday	08:00 - 18:00	Thursday	08:00 - 18:00

Located at Haynes Ford Canterbury

Friday	08:00 - 18:00	Saturday	09:00 - 17:00
Sunday	10:00 - 16:00		

Call: 01227 937401

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.