HarveyCooper







Ford Fiesta 1.5 EcoBoost ST Performance Edition 3dr

Now £22,950

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
YP20XCC	2020(20)	Petrol		Orange	1,500 cc

Interior Trim	Fuel Consumption
N/A	40.4 mpg

Description

Finished in Unique Deep Orange with contrasting Recaro partial leather interior

OPTIONAL FEATURES
Maxton design front splitter, side skirts and rear diffuser
Team Heko wind deflectors
Gloss black vinyl roof wrap
Rear light tints

ST PERFORMANCE EDITION FEATURES
18” Ford Performance alloy wheels
Ford Performance Coilover suspension
Unique Deep Orange Paint
Performance pack including Quaife Limited slip differential, Launch control and Performance shift indicators.
LED headlights
B+O Premium audio system
Power folding door mirrors with puddle lights
Electronic automatic temperature control
Ford SYNC 3 Navigation with with 8” touchscreen
Driver and passenger front seats adjustable lumbar support
Driver assistance features including traffic sign recognition, auto high beam and driver alert
Ford KeyFree system with Keyless entry and start
Selectable driving modes
Red brake calipers
Rear view camera with Rear parking sensors
Heated front seats and Heated steering wheel
Privacy glass
Centre console with armrest

This exceptional example of the Ford Fiesta ST Performance Edition is in immaculate condition and has only covered 6300 miles by it 1 owner from new. The car comes with the remainder of the manufacturer’s warranty until June 2023 . Why not request a personal video on this vehicle?

Harvey Cooper Cars LTD

32 Harrogate Road, Ripon, United Kingdom, HG4 1SR

Located atHarvey Cooper Cars

Opening Hours

Monday	08:30 - 18:00	Tuesday	08:30 - 18:00
Wednesday	08:30 - 18:00	Thursday	08:30 - 18:00
Friday	08:30 - 18:00	Saturday	08:30 - 17:00
Sunday	Appointment only		

Call: 01765 606546

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.