



Ford Puma Puma 5Dr Titanium First Edition 1.0 MHEV 125PS

Now £11,000_ was £11,499

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
KJ69KYU	2020(69)	Petrol	N/A	Red	1 l
Interior Trim	Fuel				
N/A	Consumption				
		67.3			
		milesPerGallon			

Description

Ford Puma 1.0 EcoBoost Hybrid mHEV Titanium First Ed 5drFord easy fuel, Lane keeping aid with lane departure warning, Power assist steering, Rear parking sensor, Selectable drive modes(Normal, Eco, Sport, Slippery and Trail), Wireless charging pad, Automatic headlights with rain sensing wipers and auto high beam, Body coloured door mirrors, Front fog lights with cornering lights and LED rear lamps, Power foldable heated door mirrors with puddle lamps, Privacy glass to side rear windows and tailgate glass, Projector headlamps with LED day time running lights, Quickclear heated windscreen, Alhambra cloth upholstery with casual bolsters, Centre console with armrest and stowage, EATC - Electronic Auto Temperature control, Ford megabox extended bootspace, Front and rear floor mats and tie down rings, Front and rear head restraints, Lumbar massage for driver and passenger, Sensico leather steering wheel/gear knob/handbrake, Comfort pack - Puma, Driver assistance pack - Puma, Ford SYNC 3 navigation pack - Puma, 3 rear seatbelts, Electronic stability control (ESC) and hill start assist, Pre-collision assist with autonomous emergency braking, pedestrian/cyclist detection & post-collision braking, Tyre pressure monitoring system (TPMS), Thatcham alarm, 17" 10 spoke absolute black machined finish alloy wheel, Tyre inflation kit

Opening Hours

Monday	08:00 - 18:00	Tuesday	08:00 - 18:00
Wednesday	08:00 - 18:00	Thursday	08:00 - 18:00
Friday	08:00 - 18:00	Saturday	08:00 - 18:00
Sunday	10:00 - 16:00		

Call: 01992 935369

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.