



DRM MOTORS



2020-70 | FORD PUMA

1.0 EcoBoost Hybrid mHEV Titanium 5dr | Hybrid | Manual | RED



<https://www.drmmotors.co.uk>
01754 767131

SOLD

DO NOT HESITATE TO CONTACT US IF THIS IS THE VEHICLE YOU ARE LOOKING FOR... WE MAY BE ABLE TO FIND A REPLACEMENT.



Price	£13,495
Engine Size	1.0
Fuel Type	Hybrid
Transmission	Manual
Body Type	Hatchback
Number of Seats	5
Number of Doors	5
External Colour	RED
External Paint	Solid
Tab Band	£195
Mileage	36,600 miles
Registration	SF70WFM
Registered	29/10/2020



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SPECIFICATIONS

Tyre pressure monitor	Cruise Control	Hands-free Bluetooth system
Windscreen heating	Hill hold	Mobile phone App interface
Heated door mirrors	Front fog lights	Climate control
Leather Steering Wheel	Front head restraints	Leather steering wheel
Door mirrors electrically foldable	Solid Paint	Rear parking sensor
3x3 point rear seat belts	Collision avoidance braking	Lumbar support
Alarm	Cloth seat upholstery	Tyre repair kit
Rain sensor	Electronic Stability Program (ESP)	Climate Control
Bluetooth interface	Navigation system	Power Assisted Steering
OEM sound system	LED rear lights	Halogen headlights
Rear headrests	Leather handbrake trim	Emergency services call system
Lane departure warning	Front seat massage function	Alloy wheels
Rear wiper	Active lane keep assist	Lumbar Support
Apple CarPlay	Voice control for navigation system	Performance mode select
Digital radio	LED daytime running lights	Projector headlights
Front centre armrest	Leather gear selector trim	Front Fog Lights
Android Auto	Multifunction steering wheel	USB input

TECHNICAL

Performance	
0-100 kmh (62 mph)	9.8 s
Engine power	123.3 bhp
Engine power	92.1 kw
Emissions Ice	
CO ₂ (g/km)	96 (g/km)
Fuel Consumption Ice	
MPG (combined)	51.4 mpg
MPG (extra urban)	72.4 mpg
Vehicle Dimensions	
Length	4186 mm
Width	1805 mm
Height	1536 mm
Capacities	
Kerb weight	1280 kg

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Whilst every effort has been made to ensure the accuracy of the vehicle specification, some inaccuracies may occasionally occur. It is important that you do not rely solely on this information, but check with a member of the sales staff about any features which may affect your decision to buy the car.