Peugeot 208 1.0 VTi Access 5dr | Jan 2013 LOW MILEAGE, IDEAL FOR FIRST TIME DRIVER

£3,300







Elderly man's car so hence low miles. Scratch below petrol lid and bumper, shown in photos.

Motd till June 2025.

Vehicle Features

2 speakers + 2 tweeters, 3 rear 3 point seatbelts, 3 rear head restraints, 15" steel wheels, ABS/EBFD/EBA, Automatic activation of hazard warning lights, Auxiliary input socket, Auxilliary 12V power socket, Body coloured bumpers, Child safety lock, Cloth upholstery, Cruise control + speed limiter, Daytime running lights, Driver/passenger sunvisors and vanity mirrors, Driver and passenger airbags, Driver seat height adjust, Electric front windows, EPAS, ESP, External temperature gauge, Folding rear seat, Follow me home headlights, Front and rear curtain airbags, Front side airbags, Full size spare wheel, Height adjustable front headrests, Honeycomb radiator grille, Immobiliser, Intermittent rear wash/wipe, ISOFIX on outer rear seats, Passenger airbag deactivation system, Radio/CD, Reach + rake adjustable steering column, Remote central locking + deadlocks, Seatbelt warning lamp and buzzer, Service interval indicator, Steering wheel mounted remote controls, Traction control, Trip computer, Variable speed heater fan

| Miles: | 23569 |
|---------------|------------|
| Fuel Type: | Petrol |
| Transmission: | Manual |
| Colour: | Silver |
| Engine Size: | 999 |
| CO2 Emission: | 99 |
| Tax Band: | A (£0 p/a) |
| Body Style: | Hatchback |
| Reg: | Ujz3682 |

Technical Specs

| DIMENSIONS | |
|--------------------------------|---------|
| Length: | 3962mm |
| Width: | 1739mm |
| Height: | 1460mm |
| Seats: | 5 |
| Luggage Capacity (Seats Up): | 285L |
| Gross Weight: | 1485KG |
| Max. Loading Weight: | 510KG |
| | |
| PERFORMANCE & ECONOMY | |
| Fuel Consum. (Urban Cold): | 55.4MPG |
| Fuel Consum. (Extra Urban): | 74.3MPG |
| Fuel Consum. (Combined): | 65.7MPG |
| Fuel Tank Capacity: | 50L |
| Number Of Gears: | 5 SPEED |
| Top Speed: | 101MPH |
| Acceleration 0-100 km/h: | 14s |
| Engine Power BHP: | 67.1BHP |
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