

**SPEC SHEETS**

|                                 | <b>1.4 8v</b>   | <b>1.4 16v/1.4 16v DFN</b>  |
|---------------------------------|---|---|
| <b>Engine</b>                   | 4 cylinders in line,<br>front transverse  | 4 cylinders in line,<br>front transverse  |
| Capacity cc                     | 1368  | 1368  |
| Emissions level                 | Euro 4  | Euro 4  |
| Compression ratio               | 11.0 : 0.2  | 11.0 : 0.2  |
| Max. EC power: kW (bhp) at rpm  | 57 (77) 6000  | 70 (95) 5800  |
| Max. EC torque: Nm (kgm) at rpm | 115 (11.7) 3000   | 128 (13.0) 4500   |
| Timing gear drive               | 1 OHC<br>mechanical tappets<br>(toothed belt)   | 2 OHC<br>hydraulic tappets<br>(toothed belt)  |
| Fuel system                     | phased sequential<br>Multipoint electronic injection,<br>combined with ignition,<br>returnless system | phased sequential<br>Multipoint electronic injection,<br>combined with ignition,<br>returnless system |
| Fuel                            | unleaded petrol (95 RON)  | unleaded petrol (95 RON)  |
| <b>Transmission</b>             |   |   |
| Drive                           | front   | front   |
| No. of gears                    | 5 (+Reverse)  | 6 (+Rev.) /5 (+Rev.)  |
| <b>Wheels</b>                   |   |   |
| Standard tyres                  | 185/65 R14 86T  | 195/60 R15 88T  |

|  | <b>1.4 8v</b>  | <b>1.4 16v/1.4 16v DFN</b>                                 |
|--|--|--|
| <b>Steering</b>                                  |  |  |
| System   | rack and pinion<br>with 'Dualdrive' electric power assist. | rack and pinion<br>with 'Dualdrive' electric power assist. |
| Turning circle                                   | 10.0   | 10.0   |
| <b>Suspension</b>                                |  |  |
| Front  | MacPherson independent wheel,<br>with stabiliser bar       | MacPherson independent wheel,<br>with stabiliser bar       |
| Rear   | interconnected wheels<br>with torsion beam                 | interconnected wheels<br>with torsion beam                 |
| <b>Brakes</b>                                    |  |  |
| Front disc diameter mm                           | 257 x 22 (ventilated)                                      | 257 x 22 (ventilated)                                      |
| Rear drum diameter mm                            | 203 x 38   | 203 x 38   |
| <b>Dimensions and weights</b>                    |  |  |
| Length x width x height mm                       | 4035 x 1698 x 1660   | 4035 x 1698 x 1660   |
| Wheelbase mm                                     | 2508   | 2508   |
| Front/rear track mm                              | 1444 / 1431  | 1444 / 1431  |
| Luggage compartment capacity VDA dm <sup>3</sup> | 390 / 1488   | 390 / 1488   |
| Fuel tank capacity litres                        | 47   | 47   |
| Kerb weight kg                                   | 1155   | 1155 / 1160*   |

**Performance**

|                              |      |      |
|------------------------------|------|------|
| Top speed km/h               | 163  | 175  |
| Acceleration 0-100 km/h sec. | 13.5 | 11.5 |
| Acceleration 0-1000 m sec.   | 35.0 | 33.0 |

**Fuel consumption EC Dir. 1999/100 litres/100 km**

|                  |     |            |
|------------------|-----|------------|
| - urban cycle    | 7.9 | 8.7 / 8.3* |
| - out of town    | 5.2 | 5.4 / 5.4* |
| - combined cycle | 6.2 | 6.6 / 6.4* |

|                                |     |            |
|--------------------------------|-----|------------|
| CO <sub>2</sub> emissions g/km | 146 | 157 / 153* |
|--------------------------------|-----|------------|

\* values referred to version with DFN gearbox

|                                 | <b>1.3 Multijet 16v</b>   | <b>1.3 Multijet 16v</b>   | <b>1.9 Multijet</b>   |
|---------------------------------|---|---|---|
|                                 | <b>1.3 Multijet 16v DFN</b>   | <b>1.3 Multijet 16v DFN</b>   |   |
|                                 | <b>(70 bhp)</b>   | <b>(90 bhp)</b>   |   |
| <b>Engine</b>                   | 4 cylinders in line,<br>front transverse  | 4 cylinders in line,<br>front transverse  | 4 cylinders in line,<br>front transverse  |
| Capacity cc                     | 1248  | 1248  | 1910  |
| Emissions level                 | Euro 4  | Euro 4  | Euro 4  |
| Compression ratio               | 18.0 : 0.4  | 17.6 : 0.4  | 18.0 : 1  |
| Max. EC power: kW (bhp) at rpm  | 51 (70) 4000  | 66 (90) 4000  | 74 (100) 4000   |
| Max. EC torque: Nm (kgm) at rpm | 180 (18.3) 1750   | 200 (20.0) 1750   | 260 (26.4) 1750   |
| Timing gear drive               | 2 OHC<br>mechanical tappets   | 2 OHC<br>mechanical tappets<br>(chain and gears)  | 1 OHC<br>mechanical tappets<br>(toothed belt)   |
| <b>Fuel system</b>              | direct injection<br>Multijet Common Rail<br>with electronic control,<br>turbo and intercooler | direct injection<br>Multijet Common Rail<br>with electronic control,<br>turbo and intercooler | direct injection<br>Multijet Common Rail<br>with electronic control,<br>turbo and intercooler |
| Fuel                            | diesel  | diesel  | diesel  |
| <b>Transmission</b>             |   |   |   |
| Drive                           | front   | front   | front   |
| Gearbox                         | manual/sequent. robotised*  | manual/sequent. robotised.*   | manual  |
| No. of gears                    | 5 (+Reverse)  | 5 (+Reverse)  | 5 (+Reverse)  |

|                               | <b>1.3 Multijet 16v<br/>1.3 Multijet 16v DFN<br/>(70 bhp)</b> | <b>1.3 Multijet 16v<br/>1.3 Multijet 16v DFN<br/>(90 bhp)</b> | <b>1.9 Multijet</b> |
|-------------------------------|---|---|---------------------|
| <b>Wheels</b>                 |   |   |                     |
| Standard tyres                | 195/60 R15 88T  | 195/60 R15 88T  | 195/60 R15 88T      |
| <b>Steering</b>               |   |   |                     |
| System                        | rack and pinion<br>with 'Dualdrive' electric servo assist.    | rack and pinion<br>with 'Dualdrive' electric servo assist.    |                     |
| Turning circle                | 10.0  | 10.0  | 10.0                |
| <b>Suspension</b>             |   |   |                     |
| Front                         | MacPherson, independent wheel,<br>with stabiliser bar         | MacPherson, independent wheel,<br>with stabiliser bar         |                     |
| Rear                          | interconnected wheels<br>with torsion beam                    | interconnected wheels<br>with torsion beam                    |                     |
| <b>Brakes</b>                 |   |   |                     |
| Front disc diameter mm        | 257 x 22 (ventilated)   | 284 x 22 (ventilated)   |                     |
| Rear drum diameter mm         | 203 x 38  | 228 x 40  |                     |
| <b>Dimensions and weights</b> |   |   |                     |
| Length x width x height mm    | 4035 x 1698 x 1660  | 4035 x 1698 x 1660  |                     |
| Wheelbase mm                  | 2508  | 2508  |                     |

|  |              |              |      |
|--|--------------|--------------|------|
| Front/rear track mm                              | 1444 / 1431  | 1444 / 1431  |      |
| Luggage compartment capacity VDA dm <sup>3</sup> | 390 / 1488   | 390 / 1488   |      |
| Fuel tank capacity litres                        | 47           | 47           |      |
| Kerb weight kg                                   | 1200 / 1205* | 1200 / 1205* | 1275 |

### **Performance**

|                              |      |      |      |
|------------------------------|------|------|------|
| Top speed km/h               | 159  | 173  | 179  |
| Acceleration 0-100 km/h sec. | 15.4 | 12.5 | 11.5 |
| Acceleration 0-1000 m sec.   | 36.6 | 34.0 | 33.0 |

### **Fuel consumption EC Dir. 1999/100 litres/100 km**

|                                |            |            |     |
|--------------------------------|------------|------------|-----|
| - urban cycle                  | 6.0 / 5.8* | 6.0 / 5.8* | 6.5 |
| - out of town                  | 4.2 / 4.2* | 4.0 / 3.9* | 4.4 |
| - combined cycle               | 4.9 / 4.8* | 4.7 / 4.6* | 5.2 |
| CO <sub>2</sub> emissions g/km | 129 / 127* | 124 / 122* | 137 |