

All-new Dacia Duster

Technical Specifications

ENGINE	PETROL					DIESEL				
Engine	SCe 115	SCe 115 LPG petrol/LPG	SCe 115 4x4	TCe 125	TCe 125 4x4	dCi 90	dCi 110	dCi 110 EDC	dCi 110 4x4	
Maximum power kW EEC (hp) at (rpm)	84 (115) at 5,500	84/80 (115/110) at 5,500	84 (115) at 5,500	92 (125) at 5,300		66 (90) at 3,750	80 (110) at 4,000			
Maximum torque Nm EEC (m.kg) at (rpm)	156 at 4,000	156/144 at 4,000	156 at 4,000	205 at 2,300		200 at 1,750	260 at 1,750			
Fuel injection / aspiration	Multipoint sequential / Normally-aspirated			Direct / Turbo		Direct / Turbo				
Cubic capacity (cc)	1,598			1,197		1,461				
Number of cylinders / valves	4 in line / 16					4 in line / 8				
Depollution standard	approval in progress			Euro 6B		Euro 6B				
Depollution system	Catalytic converter					FAP & NOx Trap				
Stop&Start and regenerative braking	Yes					Yes				
PERFORMANCE										
Top speed (kph) / Standstill-to-100kph (s)	172 / 11.9	(172 / 12.2) / (169 / 12.6)	170 / 12.9	177 / 10.4	179 / 11	158 / 13.8	171 / 11.8	171 / 11.9	169 / 12.4	
400-metre / 1,000-metre standing start (s)	18.3 / 33.9	(18.5 / 34) / (18.7 / 34.5)	19 / 34.5	17.2 / 32.1	17.8 / 32.6	19.1 / 36	18.1 / 34.1	18.7 / 33.8	18.7 / 34.4	
TRANSMISSION										
Transmission	4x2	4x2	4x4	4x2	4x4	4x2	4x2	4x2	4x4	
Type / Number of forward speeds	Manual / 5		Manual / 6		Manual / 6		Automatic / 6		Manual / 6	
STEERING										
Steering	Column electric power steering					Column electric power steering				
Turning circle between kerbs (m)	10.14		10.15	10.14	10.15	10.14		10.15		
BRAKES										
Front: vented discs diameter (mm) / width (mm) / Rear discs diameter (inches)	269 / 22.4 / 9 inches			280 / 24 / 9 inches		280 / 24 / 9 inches				
RIMS, WHEELS AND TYRES										
Standard wheel and tyre sizes (front and rear)	215/65 R16 (S) & 215/60 R17 (O)					215/65 R16 (S) & 215/60 R17 (O)				
FUEL CONSUMPTION AND EMISSIONS										
Eco mode	YES					YES				
Fuel tank capacity (litres)	50					50				
CO ₂ emissions (g/km)						138	145	115	116	123
Extra-urban cycle fuel consumption (litres/100km)	approval in progress					5.5	6	4.4	4.5	4.7
Urban cycle fuel consumption (litres/100km)						7.3	7.1	4.5	4.4	4.8
Combined cycle fuel consumption (litres/100km)						6.2	6.4	4.4	4.5	4.7
WEIGHTS (kg)										
Kerb weight (min/max)	1,179 / 1,262	1,240 / 1,284	1,276 / 1,359	1,200 / 1,301	1,317 / 1,387	1,205 / 1,327	1,205 / 1,341	1,304 / 1,366	1,320 / 1,427	
Gross Train Weight (GTW)	2,812	2,834	3,309	2,892	3,367	3,001	3,019	3,054	3,399	
Gross Vehicle Weight (GVW)	1,712	1,734	1,809	1,782	1,867	1,801	1,819	1,854	1,899	
Payload (min/max)	450 / 533	450 / 494	450 / 533	481 / 582	480 / 550	474 / 596	478 / 614	488 / 550	537 / 582	
Maximum braked trailer weight (min/max)	1,100 / 1,400		1,500 / 1,500	1,200 / 1,500	1,500 / 1,500	1,200 / 1,500		1,500 / 1,500		
Maximum unbraked trailer weight	625	655	675	635	695	640		685		
VOLUMES										
Boot volume up to parcel shelf (with tyre repair kit / with spare wheel) ISO 3832 minimum (dm ³ VDA)	445 / 445		411 / 376	445 / 445	411 / 376	445 / 445		411 / 376		
Maximum boot volume with rear bench seat folded (with tyre repair kit / with spare wheel) ISO 3832 minimum (dm ³ VDA)	1,478 / 1,478		1,444 / 1,409	1,478 / 1,478	1,444 / 1,409	1,478 / 1,478		1,444 / 1,409		
Minimum boot volume up to baggage cover with tyre repair kit / with spare wheel (Digital simulation in litres)	478 / 478		467 / 414	478 / 478	467 / 414	478 / 478		467 / 414		
Maximum boot volume with rear bench seat folded with tyre repair kit / with spare wheel (Digital simulation in litres)	1,623 / 1,623		1,614 / 1,559	1,623 / 1,623	1,614 / 1,559	1,623 / 1,623		1,614 / 1,559		