



Toyota Hilux HL2 D/Cab Pick Up 2.5 D-4D 4WD 120 | Apr 2008



Fuel Type:	Diesel
Transmission:	Manual
Colour:	Red
Engine Size:	2494
Tax Band:	Light goods vehicle (£335 p/a)
Body Style:	Light 4X4 Utility
Reg:	RHZ5744

Technical Specs

DIMENSIONS	
Length:	5130mm
Width:	1760mm
Height:	1810mm
Seats:	5
Luggage Capacity (Seats Up):	Not AvailableL
Gross Weight:	2940KG

Vehicle Features

4 speakers, 16" steel wheels, ABS, Air recirculation function, Ashtray, Black door mirrors, Body coloured front bumper, Cab interior light, Cab protector/ladder rack, Centre console with lid, Child proof rear door locks, Cigarette lighter, Cloth upholstery, Colour keyed front grille, Driver's footrest, Driver and passenger airbag, Driver and passenger sun visors, Electronic headlamp levelling, Energy absorbing steering column, Front and outer rear 3-point seatbelts with ELR, Front and rear cup holders, Front door pockets with bottle holder, Front electric windows with anti-trap and driver's one touch function, Front seat back pockets, Front seatbelt pre-tensioners + force limiters, Fuel heater, Full size spare wheel, Height adjustable front headrests, Height adjustable front seatbelts, High mounted stop lamp, Immobiliser, In-time adjust and mist wipers, Interior light with delay, Lights on warning buzzer, Load sensing proportioning system, Load tie down points, Lockable storage behind front seat, Locking glovebox, Manual air conditioning, Mud flaps front and rear, PAS,

PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	28.0MPG
Fuel Consum. (Extra Urban):	39.2MPG
Fuel Consum. (Combined):	28.0MPG
Fuel Tank Capacity:	80L
Number Of Gears:	5 SPEED
Top Speed:	96MPH
Acceleration 0-100 km/h:	15.2s
Engine Power BHP:	118BHP



Rear seatbelt pre-tensioners with load limiters, Rear seat tip-up function, Rear window demister, Remote central locking, storage and armrest, Tachometer, Three height adjustable rear headrests, Tilt adjustable steering wheel, TVSS perimeter alarm, Variable front wipers, Vinyl - cab floor covering, Wing mounted radio aerial