Who has a 3-tonne Double Cab?



Daihatsu.

DAIHATSU

Super-tough Delta 3-tonne Double Cab!

Power, performance, strength, reliability. That's Daihatsu Delta all over! The mighty Delta 3-tonne Double Cab gives exceptional performance with plenty of power delivered by the 3.7 litre diesel engine. Whichever way you look at it, Daihatsu Delta 3-tonne Double Cab is more truck for your money!



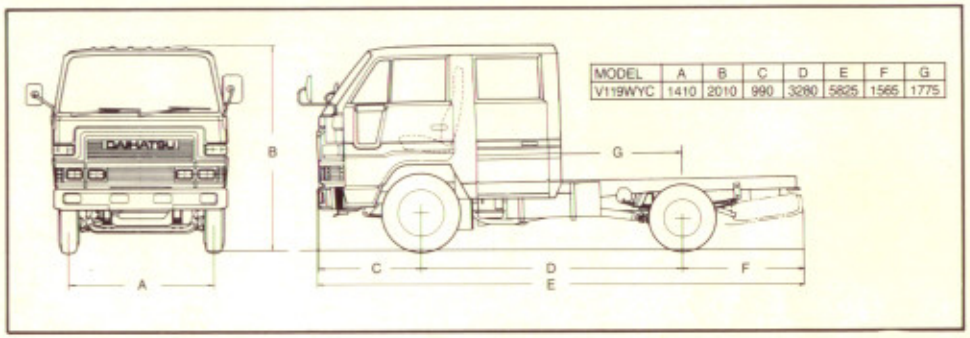
- POWER-PACKED 3.7 LITRE DIESEL 4 cylinder, 4 cycle overhead valve, direct injection diesel!
- POWER STEERING Power assist decreases with engine speed to maintain road feel!
- EXHAUST BRAKE Cuts in automatically when the accelerator is released!
- CONVENIENT BENDABLE LEVER TYPE HAND BRAKE
- HEAVY DUTY CONSTRUCTION Box type chassis, tubular cross members!
- TELESCOPIC & TILT STEERING Gives optimum driving comfort!
- SLIDE & RECLINE DRIVER'S SEAT Designed to minimise fatigue!
- DEEP LOW-VIEW ONE-WAY LOOKOUT WINDOWS in the doors for greater all-round visibility and safety!
- ROOMY 6 PERSON CABIN
- LOADS OF STORAGE SPACE
- 5-SPEED OVERDRIVE TRANSMISSION
- EASY-READ DASH Centralised warning system, large speedometer with odometer. And tachometer is standard!
- FINGERTIP CONTROLS Lights, wipers, indicators!
- SUPER TOUGH CHASSIS Tubular cross members, box type!

And parts and service from a network of around 250 authorised dealers and service centres, Australia-wide!

DAIHATSU

DAIHATSU AUSTRALIA PTY LTD

Sydney (02) 534 4999 Adelaide (08) 332 0177
Brisbane (07) 257 1699 Perth (09) 361 [illegible]77
Melbourne (03) 417 7100



MODEL	A	B	C	D	E	F	G
V119WYC	1410	2010	990	3280	5825	1566	1775

SPECIFICATIONS \ MODEL	V119WYC
Gross vehicle weight	5300kg
Wheelbase	3280mm
Engine	Water cooled, 4 cylinder, 4 cycle, OHV Direct Injection Diesel engine.
Bore & Stroke	102mm x 112mm
Total Displacement	3660cc
Max. Output	71kW @ 3400r.p.m.
Max. Torque	247Nm @ 2000r.p.m.
Clutch	Dry Single Disc Diaphragm Hydraulic Operation.
Transmission	1st. 5.339, 2nd. 2.793, 3rd. 1.593, 4th. 1.000, 5th. 0.789, R. 5.339
Tyres: Front	700 × 16 × 10PR
Rear	700 × 16 × 10PR (DUAL)
Suspension	Semi-Oval Spring Leaves with Double Acting Telescopic Shock Absorbers.
Main Brakes	Front: Drum 2 Leading Type. Rear: Dual Drum 2 Leading Type.
Parking Brake	External Expansion Type (Propellor Shaft Control).
Track: Front	1410mm
Rear	1470mm
Min. Road Clearance	190mm
Height of Body Floor	995mm
Seating Capacity	6
Min. Turning Radius	6.5m
Fuel Tank Capacity	100 litres
Tare weight – Cab Chassis	1930kg
Cab to axle measurement	1775mm
Overall length	5825mm
Overall width (cabin)	1695 mm (Rear wheels 1895 mm)
Overall height	2000mm
Compression Ratio	17.9
Steering Type	Power Assisted Recirculating Ball
Differential Ratio	5.571
Electrical	12 Volt
Tachometer	Standard

Some equipment illustrated may not be available in Australia.
Please check with your d[illegible] to standard and optional equipment.
DAIHATSU reserves the r[illegible] make changes at any time, without notice, in prices, colours, material, equipment specifi[illegible]ns and models, and also to discontinue models.

DHU 509B 2-90 5M