

HOLDEN CREWMAN CROSS 6 + 8 AND ONE TONNER CROSS 6 SPECIFICATIONS

	175kW, 3.6 litre high performance Alloytec V6 engine	235kW, 5.7 litre Generation III Alloy V8 engine
Capacity (cc)	3565	5665
Compression Ratio (:1)	10.2	10.1
Power (ECE, kW)	175 @ 6000 rpm	235 @ 5600 rpm
Torque (ECE, Nm)	320 @ 3600 rpm	460 @ 4000 rpm
Brakes	Four wheel disc	
Suspension	Front MacPherson Strut Rear Multi-leaf spring	
Steering	Variable ratio Rack and pinion	
Petrol Tank (L)	64	
Rec. Petrol Octane Rating	91 ULP	
Turning Circle (m)	12.4 kerb to kerb	
Wheelbase (mm)	3206	

	Crewman Cross 6	Crewman Cross 8	One Tonner Cross 6†
Ground Clearance @ GVM/Kerb (mm)	174/226	167/224	164/235
Exterior Dimensions			
Length	5306	5324	5063 (to back of frame)
Width (including mirrors)	2046	2046	2046
Height	1543	1540	1528
Angles (GVM/Kerb)			
Approach	21/21.5	19/20	21/20
Departure	14/18	14/18	15/20
Ramp Over	17/19.5	14.6/18	17/19.5
Payload Area Dimensions (mm)			
Length	1463		
Width	1438		
Height	484		
Width at wheel arches	1226		
Area (m2) (calculated using width at wheel arches)	1.794		
Volume (m3) (calculated using width at wheel arches)	0.868		
Kerb Mass (kg)*(Est. inc A/C at 16kg and fluids)	1904	1942	1669
Payload (kg)#	781	743	1016
Gross Vehicle Mass (GVM kg)	2685		
Axle Loads (kg)			
Front	1230		
Rear	1460		
Towing (kg)	Holden approved towing package available. Towing capacity is 2100 for V6 automatic Crewman and One Tonner models. 2500 for V8 automatic Crewman model		
Service (km)	3000 (at no cost) inspection, V6 –15,000 then every 15,000 or 12 months, whichever comes first. V8 – 10,000 then every 10,000 or 6 months, whichever comes first. Holden Dealer 'Tech 2' computerised analysis available for engine management system		

* Vehicle weights based on pre-production data. All fluids at their nominated capacity.

Payload includes the mass of air conditioning. Does not include weight of options or passengers. Deduct the mass of these from the quoted payload to obtain the available payload mass. Fitment of Holden By Design alloy wheels and low profile tyres will reduce payload capacity.

† Includes optional A/C