

## HOLDEN UTE/CREWMAN/ONE TONNER SPECIFICATIONS

ENGINES	Capacity (cc)	Compression Ratio (:1)	Power (ECE, kW)	Torque (ECE, Nm)								
				Ute	Crewman	One Tonner						
175kW, 3.6 litre high performance Alloytec V6 engine	3565	10.2	175 @ 6000 rpm	320 @ 2800 rpm	320 @ 2400 rpm	320 @ 2400 rpm						
235kW, 5.7 litre Generation III Alloy V8 engine	5665	10.1	235 @ 5600 rpm	NA	460 @ 4000	460 @ 4000 rpm						
250kW, 5.7 litre Generation III Alloy V8 engine	5665	10.1	250 @ 5600 rpm	470 @ 4800 rpm	NA	NA						
TECHNICAL SPECIFICATIONS	Brakes	Suspension		Steering	Petrol Tank (L)	Rec Petrol Octane Rating						
		Front	Rear									
Ute	Four wheel disc	MacPherson Strut	Independent Rear Suspension	Variable ratio Rack and pinion	70	91 ULP						
Crewman	Four wheel disc	MacPherson Strut	Multi-leaf spring	Variable ratio Rack and pinion	68.5	91 ULP						
One Tonner	Four wheel disc	MacPherson Strut	Multi-leaf spring	Variable ratio Rack and pinion	68.5	91 ULP						
DIMENSIONS	Turning Circle (kerb to kerb, m)	Wheelbase (mm)	Ground Clearance (mm)	Exterior Dimensions								
				Length	Width (including mirrors)	Height						
Ute	11.5	2939	115	5052	1845	1476						
S Ute	11.5	2939	115	5052	1845	1476						
SS Ute	11.5	2939	105	5058	1845	1476						
Crewman	12.1	3200	133	5306	1870	1500						
S Crewman	12.1	3200	133	5306	1870	1512						
SS Crewman	12.1	3200	133	5311	1870	1513						
One Tonner	12.1	3200	134	5461	2047	1507						
S One Tonner	12.1	3200	134	5461	2047	1507						
PAYLOAD	Payload Area Dimensions (mm)				Area (m2) (calculated using width at wheel arches)	Volume (m2) (calculated using width at wheel arches)						
	Length	Width	Height	Width at wheel arches								
Ute	2193	1477	486	1226	2.689	1.307						
Crewman	1463	1438	484	1226	1.794	0.868						
WEIGHTS	Kerb Weight (kg)* (Est. inc A/C at 16kg and fluids)		Gross Vehicle Mass (GVM kg)		Payload (kg)#		Gross Combined Mass (GCM kg)		Axle Loads (kg)			
	Manual	Auto	Manual	Auto	Manual	Auto	Manual	Auto	Front		Rear	
Ute V6†	1535	1538	2365	2365	830	827	3500	3805	1015	1015	1350	1350
S Ute V6	1549	1552	2275	2275	726	723	3500	3715	1015	1015	1260	1260
SS Ute V8	1613	1619	2275	2275	662	656	3715	3715	1015	1015	1260	1260
Crewman V6†	1754	1757	2826	2826	1072	1069	3900	4716	1180	1180	1800	1800
Crewman S V6	1755	1758	2826	2826	1071	1068	3900	4716	1180	1180	1800	1800
Crewman SS V8	1814	1820	2535	2535	721	715	3975	4785	1180	1180	1460	1460
One Tonner V6†	1529	1532	2826	2826	1297	1294	3900	4716	1180	1180	1800	1800
S One Tonner V6	1540	1543	2826	2826	1286	1283	3900	4716	1180	1180	1800	1800
S One Tonner V8	1581	1587	2826	2826	1245	1239	4266	5076	1180	1180	1800	1800
<b>TOWING</b> (kg)	Holden approved towing package available. Towing capacity is 1600kg for all Ute models, as well as V6 manual and V8 manual Crewman and One Tonner models. 2100kg for V6 automatic Crewman and One Tonner models. 2500kg for V8 automatic Crewman and One Tonner models											
<b>SERVICE</b> (km)	3000 (free) 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 air conditioning. Does not include options. 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