

DAILY DRIVEAWAY

TECHNICAL DESCRIPTION 3.5T DROPSIDE

CHASSIS			STANDARD EQUIPMENT	
DIMENSIONS	Wheelbase (mm)	3750	DAILY BUSINESS	
	GVW (kg)	3500	MANUAL AIR CON	
	GCW (kg)	7000 (inc. 3.5tn towing weight)	FOG LIGHTS	
ENGINE	Model	35C14	ELECTRIC MIRRORS HTD/ADJ	
	Displacement (l)	2287	CRUISE CONTROL	
	Cylinders	4	12V - 13 PIN PROVISION	
	Power (hp)	136	AIR CONDITIONING COMPRESSOR	
	Torque (Nm)	350	ADDITIONAL EQUIPMENT	
	Emission	E6d Light Duty	DIGITAL BLUETOOTH RADIO (DAB) WITH INTEGRATED FUNCTIONS	
GEARBOX	Type	6SPEED 350 manual	STORAGE CRADLE + USB	
SUSPENSION	Front	Quad-leaf		
	Rear	Multileaf rear springs		
TYRES	Brand	Bridgestone		
	Dimension	195/75R16		
SERVICE INTERVALS		2 years /50,000km		

BODY	
BODY TYPE	BWS aluminium dropside
UNDERFRAME	Bolted aluminium channel runners and cross bearers spaced at 406mm
SIDE RAVES	Aluminium V Groove side raves with 4 pairs lashing posts
HEADBOARD	Aluminium profile corner pillars and frame made full height with aluminium top & waist with mesh infill, alloy plank below waist. Corner pillars extended 200mm to form ladder gantry. Yellow grab handles nearside. Rope hooks both sides
SIDEAS & REAR	Anodised Aluminium plank dropsides and tailboard constructed to a finished height of 400mm Single drops to sides and rear c/w underslung recessed hinges, fully capped with recessed Anti-Luce fastners to each end. Aluminium detachable pillars as required. Step in nearside board at front
FLOOR	15mm Phenolic coated board fixed to every bearer
LOAD RESTRAINT	Lashing posts incorporated in Side rave
GENERAL	Thermoplastic rear wings, electrics to legal requirements

NOMINAL DIMENSIONS	BODY INTERNAL	BODY EXTERNAL	COMPLETE VEHICLE	PAYLOAD	
LENGTH (mm)	3990	4120	6600	PAYLOAD (KG)*	1227
WIDTH (mm)	2100	2140	2140		
HEIGHT (mm)	400	400	2490		

*payload subject to variance due to engineering tolerances