

TECHNICAL SPECIFICATIONS	1017 SCHOOL FULLY BUILT	
ТҮРЕ	NON AC	AC
	Enç	jine
Model	4D34i	
Maximum Power, kW	125 kW @ 2500 rpm	
Maximum Torque, Nm	520Nm @ 1500rpm	
No. of Cylinder, Displacement	4 cylinder, 3907CC	
Emission Compliance	Bharat Stage VI - OBD-2	
AC Compressor	TM31 / TM43	
	WARRING COMM	& Clutch
Gearbox Model & Type		hanical, Synchromesh Gears
Clutch Type	Organic, Single dry plate with Hydro Pneumatic Clutch Booster	
Clutch Diameter (mm)	362 A)	
Front Axle Model, Type	IF3.6	
Rear Axle Model, Type	DANA S 130	
Rear Axle Ratio	4.	56
	Chassis Fram	e & Suspension
Frame Section (HxWxT) (mm)	228 x 80 x 6	
Suspension	Parabolic suspesnion with anti roll bar & double a	cting telescopic shock absorbers at front and re
	Brakes	& Tyres
Service Brake	Dual Circuit, full air, S-Cam type drum	
Praking Brake	Spring Actuated with Hand Brake Valve	
Auxillary Brake	Exhaust Brake	
Tyre Size	235/75 R 17.5 tubeless tyres	
	Stee	
Steering type	Power Steering, ad	justable and tiltable Electricals
Fuel Tank/Filling Capacity	171L / 160L	
Adblue Tank/Filling Capacity	43L / 36L	
Voltage	24V	
Battery Capacity	2x12V, 75Ah	2x12V, 120Ah
		ons (mm)
Wheel Base	5300	5300
Overall Length	9815	9815
Overall Width	2350	0050
Overall Height		2350
	2950	3150
	2950 1335	
Front Overhang		3150
Front Overhang Rear Overhang	1335	3150 1335
Front Overhang Rear Overhang Minimum Ground Clearance	1335 3180 192	3150 1335 3180 192
Front Overhang Rear Overhang Minimum Ground Clearance	1335 3180 192 We 1060	3150 1335 3180 192 ight
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight	1335 3180 192 We 1060 Body F	3150 1335 3180 192 ight D0kg eatures
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type	1335 3180 192 We 1060 Body F 39/49+1+D, 2x2/3x2, E	3150 1335 3180 192 ight
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor	1335 3180 192 We 1060 Body F 39/49+1+D, 2x2/3x2, I Marine grade plywood,	3150 1335 3180 192 ight 00kg eatures Bench / High Headrest Anti-skid vinyl top layer
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor Passenger door	1335 3180 192 We 1060 Body F 39/49+1+D, 2x2/3x2, E Marine grade plywood, In-swing, Manual, Pneumatic	3150 1335 3180 192 ight Dokg eatures Bench / High Headrest Anti-skid vinyl top layer In-swing, Pneumatic
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor Passenger door Windows	1335 3180 192 We 1060 Body F 39/49+1+D, 2x2/3x2, E Marine grade plywood, In-swing, Manual, Pneumatic Sliding Glass	3150 1335 3180 192 ight 00kg eatures Bench / High Headrest Anti-skid vinyl top layer In-swing, Pneumatic Fixed glass
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor Passenger door Windows Emergency exit	1335 3180 192 We 1066 Body F 39/49+1+D, 2x2/3x2, E Marine grade plywood, In-swing, Manual, Pneumatic Sliding Glass Door at the	3150 1335 3180 192 ight Dokg eatures Bench / High Headrest Anti-skid vinyl top layer In-swing, Pneumatic Fixed glass
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor Passenger door Windows Emergency exit Emergency kit	1335 3180 192 We 1060 Body F 39/49+1+D, 2x2/3x2, E Marine grade plywood, In-swing, Manual, Pneumatic Sliding Glass Door at the suppression Systems of Systems	3150 1335 3180 192 ight Dokg eatures Bench / High Headrest Anti-skid vinyl top layer In-swing, Pneumatic Fixed glass ear RHS em, Fire Alarm & Protection System
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor Passenger door Windows Emergency exit Emergency kit Hatrack	1335 3180 192 We 106i Body F 39/49+1+D, 2x2/3x2, E Marine grade plywood, In-swing, Manual, Pneumatic Sliding Glass Door at t Fire Detection & Suppression Syste	3150 1335 3180 192 Ight Dokg eatures Bench / High Headrest Anti-skid vinyl top layer In-swing, Pneumatic Fixed glass ear RHS em, Fire Alarm & Protection System Modular, Grid type (Free flow AC)
Front Overhang Rear Overhang Minimum Ground Clearance Gross Vehicle Weight Seat capacity, Layout, type Floor Passenger door Windows	1335 3180 192 We 106i Body F 39/49+1+D, 2x2/3x2, E Marine grade plywood, In-swing, Manual, Pneumatic Sliding Glass Door at t Fire Detection & Suppression Syste	3150 1335 3180 192 ight Dokg eatures Bench / High Headrest Anti-skid vinyl top layer In-swing, Pneumatic Fixed glass ear RHS em, Fire Alarm & Protection System