

SPECIFICATIONS of 2015 Car

Weight:	330kg
Type of suspension:	Double A arm wishbone
Tire size:	200/540-13' MRF ZLO slicks.
Front track:	1200mm
Rear track:	1150mm
Wheel base:	1550mm
Front ride frequency:	2 Hz
Rear ride frequency:	2.2Hz
Cells:	LifePo4 (76.8 V, 90 Ah)

Motor Characteristics

Maximum Continuous power:	12KW
Peak power:	30KW
Maximum Torque:	90N/m.

ACHIEVEMENTS

The team won the CAMS Inspiring Motorsports award from the Confederation of Australian Motor Sport for having the most effective & successful design and commendable performance in their first attempt of building an Electric Car.

- The team stood 4 th in Design among electric teams.
- The team stood 2 nd in Cost among electric teams.
- The team stood 4 th in Business Presentation among electric teams.
- The team ranked 4 th overall among electric teams.

The team now Ranks 1st in India in World Formula Student Electric Rankings.