

ENGINE

Туре

CHASSIS

Type Structural Construction Uni-Body seam welded integrated safety cage Over 20,000 ft-lbs/degree (torsional) Ford – modified stock steel

0 HP (approx) 5.0L "Cammer" V

rembo 4 Pot / PFC Race Pads rd –PFC Race Pads rd Racing

k and Pinion

WHEELS / TIRES

tt Wheel – Fiske / Ford Racing – 18 x 10.0 Tire – Hoosier 275 /35 - 18 r Wheel – Fiske / Ford Racing – 18 x 10.0 Tire – Hoosier 275 /35 - 18

BRAKES

Front E Rear F Master Cylinder F ABS F

100

STEERING

Steering Rack Ford Rac Power Steering Ford hyd

DIMENSIONS

Wheelbase 107.1 inc Front Track 62.8 inc Rear Track 63.0 inc Minimum Dry Weight 3160 lbs

FUEL

Fuel Cell ATL Custom Dual Dry Break 20 Gé Fuel Pumps Walbro 255L/H Pressure Regulator Ford

ANCILLARIES

C&R aluminum radiator with integrated oil cooler Ford Racing harness Ford Racing exhaust system Ford Racing high flow intake system SPARCO 4.0 Liter AFFF cable activated extinguisher

FRONT SUSPENSION

Dynamic Suspensions – inverted struts 3 way adjustable – high/low speed compression Ride heights adjustable coil over Adjustable caster / camber plate Urethane bushings Adjustable anti-roll bar

REAR SUSPENSION

Dynamic Suspensions - dampers 3 way adjustable – high/low speed compression, rebou Ride heights adjustable coil over 3 link with panhard bar Urethane bushings

DRIVELINE

T-56 6 speed transmission 3:55 Rear 8.8" Trac Teck C Locker Ford Racing Performance Parts clutch

COCKPIT

SPARCO racing seat – position adjustable SPARCO steering wheel – quick release SPARCO 6-point safety harness Center mount console switches AIM digital dash system – data logging and display







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Tradition... stamina... undeniable...

With its 5.0L "Cammer R50" engine, the FR500C is a proven winner. In 2007, victory lane again became a familiar place for the vehicle as it won the first three events of the season.

A racecar that lets racers race!

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The Mustang FR500C, winner of the 2005 Grand-Am Cup Championship – right out of the box. Engineered to stay the course and keep the action on the track – not in the pits

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