



DIFFERENTIAL OIL

| FRONT | CENTER | REAR |
|-----------|-----------|-----------|
| 15000 CST | 20000 CST | 10000 CST |

CLUTCH

TYPE: STANDARD ☒ OPTIONAL ☐

SHOE: ALU 4 PCS SPRING medhard

CARBON PCS SPRING

GEARING

CLUTCH BELL 13 T SPUR GEAR 50T

BRAKE BALANCERS

50/50 ☒ BALANCER CLIPS: 0.5 MM pcs

OPTION ☐ 0.75MM pcs

1.0 MM pcs

1.25MM pcs

1.5 MM pcs

SHOCKS

| FRONT | SPRING | REAR |
|--|---------------------------------|---------------------------------|
| C= 4.8 <input type="checkbox"/> | PINK <input type="checkbox"/> | C= 2.8 <input type="checkbox"/> |
| C= 5.0 <input type="checkbox"/> | BLUE <input type="checkbox"/> | C= 3.0 <input type="checkbox"/> |
| C= 5.2 <input checked="" type="checkbox"/> | PURPLE <input type="checkbox"/> | C= 3.2 <input type="checkbox"/> |
| C= 5.4 <input type="checkbox"/> | GREEN <input type="checkbox"/> | C= 3.4 <input type="checkbox"/> |
| C= 5.6 <input type="checkbox"/> | GREY <input type="checkbox"/> | C= 3.6 <input type="checkbox"/> |
| C= 5.8 <input type="checkbox"/> | YELLOW <input type="checkbox"/> | C= 3.8 <input type="checkbox"/> |
| C= 6.0 <input type="checkbox"/> | WHITE <input type="checkbox"/> | C= 4.0 <input type="checkbox"/> |
| C= <input type="checkbox"/> | OTHER <input type="checkbox"/> | C= <input type="checkbox"/> |

450 OIL/CST 450

5mm REBOUND % 5mm

PISTON

HOLES SIZE

1.1MM ☐

1.2MM ☐

1.3MM ☐

1.4 MM ☐

6H tapered OTHER 6H taper up

| TYRES | BODY |
|--------|------------------|
| BRAND | BRAND |
| TYPE | TYPE |
| INSERT | WING OPTIONAL |
| WHEELS | STOCK BRAND TYPE |

ENGINE

TYPE

MANIFOLD

MUFFLER

PLUG

FUEL

COMMENTS

600611 steering blocks, buggy castor blocks and buggy V2 rear hubs, 6 hole tapered pistons not drilled, rear spring was Xray XRA358288, XRA358227 is also an option, full short wheel base, +3 buggy front hex

Truggy needed less front grip, too hard to drive, needs stiffer front, was rolling too much.

| NAME | Paul Ciccarello | RACE | 2013 Nats | DATE |
|-----------------|---|--|--|---------------------|
| TRACK | Gulf Coast | CITY/COUNTRY | | CONTACT |
| TRACK SIZE | <input type="checkbox"/> OPEN | <input checked="" type="checkbox"/> MEDIUM | <input type="checkbox"/> TIGHT | TEMP: F / °C |
| TRACK TRACTION | <input checked="" type="checkbox"/> HIGH | <input type="checkbox"/> MEDIUM | <input type="checkbox"/> LOW | AIR 95 TRACK 95 |
| TRACK SURFACE | <input checked="" type="checkbox"/> SMOOTH | <input type="checkbox"/> MEDIUM | <input type="checkbox"/> BUMPY | LAPS |
| TRACK TYPE | <input checked="" type="checkbox"/> HARD PACKED | <input type="checkbox"/> SOFT DIRT | <input checked="" type="checkbox"/> CLAY | BEST LAPTIME in LAP |
| | <input checked="" type="checkbox"/> BLUE GROOVE | <input type="checkbox"/> ASTRO TURF | <input type="checkbox"/> GRASS | RACE LENGTH |
| TRACK CONDITION | <input checked="" type="checkbox"/> DRY | <input type="checkbox"/> DUSTY | <input type="checkbox"/> MUD | RACE RESULT |

| STEERING BLOCK | CASTER BLOCK | UPRIGHT |
|---|---|---|
| <input type="checkbox"/> PLASTIC | <input checked="" type="checkbox"/> PLASTIC | <input checked="" type="checkbox"/> PLASTIC |
| <input checked="" type="checkbox"/> ALU | <input type="checkbox"/> ALU | <input type="checkbox"/> ALU |

HEX ADAPTER ☐ +2MM ☐ +1MM ☐ 0MM

HEX ADAPTER ☐ +2MM ☐ +1MM ☒ 0MM

| CASTER | SPINDLE | BRACE |
|---|---|---|
| <input checked="" type="checkbox"/> 10° | <input type="checkbox"/> HIGH | <input type="checkbox"/> PLASTIC |
| <input type="checkbox"/> 12° | <input checked="" type="checkbox"/> LOW | <input checked="" type="checkbox"/> ALU |

INSERT NR. 0 UP DOWN

INSERT NR. 0 UP DOWN

BRACE ☒ PLASTIC ☐ ALU

BRACE ☒ STANDARD BRACKET ☐ STANDARD BRACKET

OPTIONAL TYPE OPTIONAL TYPE LR

| ANTI ROLLBAR | WHEELBASE SHIMS | ANTI ROLLBAR |
|---|-------------------|---|
| <input type="checkbox"/> 1.8MM | 1.25 2.5 3.75 5MM | <input type="checkbox"/> 1.8MM |
| <input type="checkbox"/> 2.0MM | | <input type="checkbox"/> 2.0MM |
| <input checked="" type="checkbox"/> 2.3MM | | <input type="checkbox"/> 2.3MM |
| <input type="checkbox"/> 2.5MM | | <input type="checkbox"/> 2.5MM |
| <input type="checkbox"/> 2.7MM | | <input checked="" type="checkbox"/> 2.7MM |

SERVO SAVER SPRING ☐ STANDARD ☐ HARD

STEERING BAR ☐ OPT 1 ☐ OPT 2 ☒ OPT 3

WING LOCATION IN MM

| FRONT CAMBER | REAR CAMBER |
|--------------|-------------|
| + - 2° | - + 3° |

SHOCKLENGTH AT FULL DROOP 115 MM

ADJUST SHOCKLENGTH WITH THIS SCREW

ADJUST RIDE HEIGHT WITH SPRING COLLAR

RIDE HEIGHT 37 MM

SHOCKLENGTH AT FULL DROOP 125 MM

ADJUST SHOCKLENGTH WITH THIS SCREW

ADJUST RIDE HEIGHT WITH SPRING COLLAR

RIDE HEIGHT 41 MM