

**BIKE****KAWASAKI VERSYS 650**

21->25

Details

Manufacturer & Model	Versys 650 / 21->25
Kit Code	KRBEA2-042
Rapid Bike type	easy
Wiring	F27-EA-042
Extra Cost	✗
O2 Modulation	✓
Injection	✗
Self adaptative injection	✗
eight injectors	✗
two O2	✗
gearbox reading	✗
speed limiter	✗
rpm limiter	✗
Engine brake	✗
Ignition timing	✗
Traction Control	✗
Launch Control	✗
Shift assist (up)	✗

Manufacturer & Model	Versys 650 / 21->25
Kit Code	KRBEVO-164A
Rapid Bike type	evo
Wiring	F27-ER-164
Extra Cost	✗
O2 Modulation	✓
Injection	✓
Self adaptative injection	✓
eight injectors	✗
two O2	✗
gearbox reading	✗
speed limiter	✗
rpm limiter	✗
Engine brake	✓
Ignition timing	✗
Traction Control	✗
Launch Control	✗
Shift assist (up)	✓
Shift rod type	B

Manufacturer & Model	Versys 650 / 21->25
Kit Code	KRBEVO-164A
Rapid Bike type	evo
Wiring	F27-ER-164
Extra Cost	✗
O2 Modulation	✓
Injection	✓
Self adaptative injection	✓
eight injectors	✗
two O2	✗
gearbox reading	✗
speed limiter	✗
rpm limiter	✗
Engine brake	✓
Ignition timing	✗

Traction Control	✗
Launch Control	✗
Shift assist (up)	✓
Shift rod type	B
Manufacturer & Model	Versys 650 / 21->25
Kit Code	KRBRAC-164A
Rapid Bike type	racing
Wiring	F27-ER-164
Extra Cost	✗
O2 Modulation	✓
Injection	✓
Self adaptative injection	✓
eight injectors	✗
two O2	✗
gearbox reading	✗
speed limiter	✗
rpm limiter	✗
Engine brake	✓
Ignition timing	✓
Traction Control	✓
Launch Control	✓
Shift assist (up)	✓
Shift rod type	B

Manufacturer & Model	Versys 650 / 21->25
Kit Code	KRBRAC-164A
Rapid Bike type	racing
Wiring	F27-ER-164
Extra Cost	✗
O2 Modulation	✓
Injection	✓
Self adaptative injection	✓
eight injectors	✗
two O2	✗
gearbox reading	✗
speed limiter	✗
rpm limiter	✗
Engine brake	✓
Ignition timing	✓
Traction Control	✓
Launch Control	✓
Shift assist (up)	✓
Shift rod type	B

DIMSPORT SOLUTIONS FOR THIS VEHICLE



RAPID BIKE EVO

It puts in your hands total control of fueling operations as it is directly connected to all stock injectors (up to eight) while managing at the same time the corresponding air/fuel ratio. In this way the carburetion values can be modified throughout the entire engine power delivery curve.



RAPID BIKE EASY

Equipped with a microprocessor managing directly the lambda sensor signal to optimize the air/fuel ratio, improve the engine efficiency and eliminate the torque and power gaps



RAPID BIKE RACING

It represents the highest level of technology available for reaching top performance, offering the widest range of solutions for demanding professional track riders and street users.