



2009 MX Z[®] TNT™

PACKAGE HIGHLIGHTS

- NEW E-TEC™ technology choice
- REV-XP platform
- Brembo hydraulic brake
- Pilot™ 5.7 skis
- KAYABA® HPG™ T-A alu. shocks
- SC™-5 rear suspension
- Lightweight 1-inch lug RipSaw® track
- Riser block / Handlebar wind deflectors / Low windshield
- Lightweight front suspension components
- Electric fuel gauge
- Analog gauge w/display
- REV-XP racing seat
- RER™ electronic reverse

ENGINE CHOICE

Rotax® 600 H.O. E-TEC

COLOR CHOICE

Yellow / Slate

FACTORY INSTALLED OPTION

Electric start

ENGINE

Engine	Rotax 600 H.O. E-TEC
Engine details	Liquid-cooled, 3-D R.A.V.E.™
Cylinders	2
Displacement	594.4 cc / 36.3 in ³
Bore	72 mm / 2.8 in
Stroke	73 mm / 2.9 in
Maximum engine speed	8100 RPM
Carburetion	Electronic DI
Recommended fuel type	Regular unleaded
Minimum octane	87
Fuel tank	40 liters / 10.6 gallons
Oil tank	3.7 liters / 3.9 quarts
Exhaust system	Single tuned-pipe, baffle muffler

POWERTRAIN

Drive clutch type	TRA™ III
Driven clutch type	QRS
Engagement	3600 RPM
Clutches center distance	258.7 mm / 10.18 in
Small sprocket number of teeth	25
Large sprocket number of teeth	45
Drive sprocket number of teeth	8
Drive sprocket diameter	183 mm / 7.2 in
Brake system	Brembo hydraulic brake

SUSPENSION

Front suspension	Dual A-arm front suspension
Front shock	KAYABA HPG T-A alu.
Front suspension max. travel	229 mm / 9 in
Rear suspension	SC-5
Front arm shock	KAYABA HPG T-A alu.
Rear arm shock	KAYABA HPG T-A alu.
Rear suspension max. travel	381 mm / 15 in

DIMENSIONS

Vehicle overall length	2890 mm / 113.8 in
Vehicle overall width	1217 mm / 47.9 in
Vehicle overall height	1000 mm / 39.4 in
Official dry weight	188 kg / 415 lb
Ski stance	1195 mm / 47 in
Ski overall length	1066 mm / 42 in
Ski width	145 mm / 5.7 in
Track nominal width	381 mm / 15 in
Track nominal length	3051 mm / 120 in
Track profile height	25.4 mm / 1 in

FEATURES

Skis	Pilot 5.7	Tachometer	Standard
Seating	REV-XP racing	Mirrors	Optional
Electric start	Optional	Windshield	Low
Heated grips	Standard	Handlebar	Riser block (115 mm / 4.5 in) / J-hooks / Handlebar wind deflectors
Speedometer	Standard	Anti-slip running boards	Standard



2009 MX Z[®] X[®]
1200 4-TEC



PACKAGE HIGHLIGHTS

- NEW 4-TEC[®] engine choice
- NEW REV-XR platform
- NEW REV-XR glossy side panels
- Brembo hydraulic brake and racing braided line
- Lightweight front suspension components
- KAYABA[®] front and rear shocks
- HPG Clickers T-A alu.
- Lightweight 1.25-inch lug RipSaw[®] track
- REV-XP racing seat
- Riser block / Handlebar wind deflectors / Low windshield
- Multi-function digital gauge w/ display
- Mechanical reverse
- Electric fuel gauge

ENGINE CHOICE

Rotax[®] 1200 4-TEC

COLOR CHOICE

Yellow
Deep Black

ENGINE

Engine	Rotax 1200 4-TEC
Engine details	Liquid-cooled, 4-stroke D.O.H.C., dry sump
Cylinders	3
Displacement	1170.7 cc / 46.9 in ³
Bore	91 mm / 3.6 in
Stroke	60 mm / 2.4 in
Maximum engine speed	7800 RPM
Carburetion	EFI
Recommended fuel type	Regular unleaded
Minimum octane	87
Fuel tank	40 liters / 10.6 gallons
Oil tank	3.7 liters / 3.9 quarts
Exhaust system	Single head-pipe, baffle muffler

POWERTRAIN

Drive clutch type	TRA [™] IV
Driven clutch type	QRS
Engagement	2800 RPM
Clutches center distance	259.1 mm / 10.20 in
Small sprocket number of teeth	25
Large sprocket number of teeth	45
Drive sprocket number of teeth	8
Drive sprocket diameter	183 mm / 7.2 in
Brake system	Brembo hydraulic brake & racing braided line

SUSPENSION

Front suspension	Dual A-arm front suspension
Front shock	KAYABA HPG Clicker T-A alu.
Front suspension max. travel	229 mm / 9 in
Rear suspension	SC [™] -5
Front arm shock	KAYABA HPG T-A alu.
Rear arm shock	KAYABA HPG T-A alu. Racing Clicker
Rear suspension max. travel	381 mm / 15 in

DIMENSIONS

Vehicle overall length	2890 mm / 113.8 in
Vehicle overall width	1217 mm / 47.9 in
Vehicle overall height	1110 mm / 43.7 in
Official dry weight	231 kg / 509 lb
Ski stance	1195 mm / 47 in
Ski overall length	1066 mm / 42 in
Ski width	145 mm / 5.7 in
Track nominal width	381 mm / 15 in
Track nominal length	3051 mm / 120 in
Track profile height	31.8 mm / 1.25 in

FEATURES

Skis	Pilot [™] 5.7	Speedometer	Standard
Seating	REV-XP racing	Mirrors	Optional
Electric start	Standard	Windshield	Low
Reverse	Mechanical	Handlebar	Riser block (115 mm / 4.5 in) / J-hooks / Handlebar wind deflectors
Heated grips	Standard	Anti-slip running boards	Standard

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2009 GTX[†] SPECIAL EDITION

PACKAGE HIGHLIGHTS

- NEW 4-TEC[®] engine choice
- NEW REV-XR platform
- NEW REV-XR glossy side panels
- NEW SilenTrack technology
- NEW Adjustable steering
- NEW GTX travel bag
- NEW Adjustable passenger handhold
- NEW Rear ACS (Air Control Suspension)
- NEW Side deflectors
- NEW Modular seat
- Temperature gauge
- Extra-high windshield
- Electronic reverse
- 12V front and rear power outlets



ENGINE CHOICE

Rotax[®] 1200 4-TEC

COLOR CHOICE

Swift Silver

ENGINE

Engine	Rotax 1200 4-TEC
Engine details	Liquid-cooled, 4-Stroke D.O.H.C., dry sump
Cylinders	3
Displacement	1170.7 cc / 46.9 in ³
Bore	91 mm / 3.6 in
Stroke	60 mm / 2.4 in
Maximum engine speed	7800 RPM
Carburetion	EFI
Recommended fuel type	Regular unleaded
Minimum octane	87
Fuel tank	40 liters / 10.6 gallons
Oil tank	3.7 liters / 3.9 quarts
Exhaust system	Single head-pipe, baffle muffler

POWERTRAIN

Drive clutch type	TRA [™] IV
Driven clutch type	QRS
Engagement	2800 RPM
Clutches center distance	259.1 mm / 10.20 in
Small sprocket number of teeth	25
Large sprocket number of teeth	45
Drive sprocket number of teeth	8
Drive sprocket diameter	183 mm / 7.2 in
Brake system	Brembo hydraulic brake

SUSPENSION

Front suspension	Dual A-arm front suspension
Front shock	KAYABA [‡] HPG
Front suspension max. travel	229 mm / 9 in
Rear suspension	SC-5
Front arm shock	KAYABA HPG
Rear arm shock	ACS (Air Control Suspension)
Rear suspension max. travel	406 mm / 16 in

DIMENSIONS

Vehicle overall length	3226 mm / 127 in
Vehicle overall width	1217 mm / 47.9 in
Vehicle overall height	1325 mm / 52.1 in
Official dry weight	271 kg / 599 lbs
Ski stance	1195 mm / 47 in
Ski overall length	1066 mm / 42 in
Ski width	145 mm / 5.7 in
Track nominal width	381 mm / 15 in
Track nominal length	3486 mm / 137 in
Track profile height	25.4 mm / 1 in

FEATURES

Skis	Pilot 5.7 SL	Electric temperature gauge	Standard
Seating	2 + 1 capable	Mirrors	Standard
Electric start	Standard	Handlebar	GTX type
Reverse	Electronic	Windshield	Extra high
Electric fuel gauge	Standard		

2009 EXPEDITION® TUV



PACKAGE HIGHLIGHTS

- NEW REV-XU platform
- Synchromesh transmission w/ reverse
- Electric start
- NEW Multi-function digital gauge w/ display
- 12V power outlet
- NEW Extra high windshield
- NEW Windshield mirrors
- Modular 2-up seat w/ box
- Heated passenger grip
- Hitch
- Rack
- Mountain strap
- Temperature gauge

ENGINE CHOICE

Rotax® 600 H.O. SDI

COLOR CHOICE

Deep Black

ENGINE

Engine	Rotax 600 H.O. SDI
Engine details	Liquid-cooled, eR.A.V.E.™
Cylinders	2
Displacement	594.4 cc / 36.3 in ³
Bore	72 mm / 2.8 in
Stroke	73 mm / 2.9 in
Maximum engine speed	8100 RPM
Carburetion	Electronic SDI
Recommended fuel type	Regular unleaded
Minimum octane	87
Fuel tank	42 liters / 11 gallons
Oil tank	2.8 liters / 3 quarts
Exhaust system	Single tuned-pipe, baffle muffler

POWERTRAIN

Drive clutch type	TRA™ III
Driven clutch type	QRS
Engagement	3000 RPM
Clutches center distance	257.5 mm / 10.1 in
Drive sprocket number of teeth	8
Drive sprocket diameter	183 mm / 7.2 in
Brake system	Hydraulic

SUSPENSION

Front suspension	Dual A-arm front suspension
Front shock	Hydraulic
Front suspension max. travel	210 mm / 8.26 in
Rear suspension	RCG-1
Front arm shock	Hydraulic
Rear arm shock	HPG™
Rear suspension max. travel	340 mm / 13.4 in

DIMENSIONS

Vehicle overall length	3231 mm / 127 in
Vehicle overall width	1135 mm / 44.6 in
Vehicle overall height	1330 mm / 52.3 in
Official dry weight	286 kg / 630 lb
Ski stance	1016 - 1080 mm / 40 - 42.5 in
Ski overall length	N/A
Ski width	161 mm / 6.33 in
Track nominal width	500 mm / 20 in
Track nominal length	3968 mm / 156 in
Track profile height	31.8 mm / 1.25 in

FEATURES

Seating	2-up modular w/box	Speedometer	Standard
Electric start	Standard	Tachometer	Standard
Reverse	Mechanical	Electric fuel gauge	Standard
Heated throttle lever	Standard	Electric temperature gauge	Standard
Heated grips	Standard	Mirrors	Standard