

# 2017 MXZ<sup>®</sup> TNT<sup>®</sup>

## PACKAGE HIGHLIGHTS

- RAS™ 2 front suspension
- REV-XS™ platform
- rMotion™ rear suspension
- 15 × 129 × 1.25 in. RipSaw<sup>†</sup> track
- Brembo brake with braided stainless-steel brake line
- RER™ electronic reverse
- Analog gauge with display
- Electric fuel gauge
- Straight aluminum handlebar with integrated J-hooks
- 15 in. / 38cm windshield with integrated hand wind deflectors
- Painted tunnel
- RF D.E.S.S.™ key
- REV-XP™ X seat with 5 L / 1.3 us gal of storage

## EXTRA HIGHLIGHTS

- 900 ACE & 1200 4-TEC
- Mechanical reverse
  - iTC™ Engine mapping modes (Standard, Sport or ECO)
  - Reversible throttle lever (thumb or finger activated)
  - Learning-Key included
  - Engine oil cooler
- 1200 4-TEC only
- Extended heat exchanger for better cooling capacity



600 H.O. E-TEC shown

## ROTAX® ENGINE

	600 H.O. E-TEC <sup>®</sup>	900 ACE	1200 4-TEC
Engine details	Liquid-cooled, 3-D R.A.V.E.™	Liquid-cooled, four-stroke D.O.H.C., dry sump	Liquid-cooled, four-stroke D.O.H.C., dry sump
Cylinders	2	3	3
Displacement	594.4 cc / 36.3 in. <sup>3</sup>	899.0 cc / 54.9 in. <sup>3</sup>	1170.7 cc / 71.4 in. <sup>3</sup>
Bore	72 mm / 2.8 in.	74 mm / 2.9 in.	91 mm / 3.6 in.
Stroke	73 mm / 2.9 in.	69.7 mm / 2.7 in.	60 mm / 2.4 in.
Maximum engine speed	8100 RPM	7250 RPM	7800 RPM
Carburation	Electronic Direct Injection	EFI	EFI
Recommended fuel type	Premium unleaded	Regular unleaded	Regular unleaded
Minimum octane	91	87	87
Fuel tank	40 liters / 10.6 gallons	40 liters / 10.6 gallons	40 liters / 10.6 gallons
Oil tank capacity	3.7 liters / 3.9 quarts	3.3 liters / 3.5 quarts	3.5 liters / 3.7 quarts

## POWERTRAIN

	600 H.O. E-TEC <sup>®</sup>	900 ACE	1200 4-TEC
Drive clutch type	TRA™ III	eDrive™ 2	eDrive™ 2
Driven clutch type	QRS	QRS (short shaft)	QRS
Engagement	3400 RPM	2200 RPM	2200 RPM
Small sprocket number of teeth	25	24	24
Large sprocket number of teeth	45	45	43
Drive sprocket number of teeth	8	8	8
Drive sprocket diameter	183 mm / 7.2 in.	183 mm / 7.2 in.	183 mm / 7.2 in.
Brake system	Brembo brake with braided stainless-steel brake line	Brembo brake with braided stainless-steel brake line	Brembo brake with braided stainless-steel brake line

## DRY WEIGHT

209 kg / 461 lb      222 kg / 490 lb      231 kg / 510 lb

## FEATURES

Frame	REV-XS™	Reverse	RER™ (600 H.O.), Mechanical (900 ACE, 1200 4-TEC)	Mirrors	Optional
Skis	Pilot™ 5.7	Heated throttle lever	Standard	Windshield	375 mm / 15 in.
Seating	REV-XP™ X with storage	Heated grips	Standard	Runner	Square 5/16
Handlebar	Straight aluminum with J-hooks	Gauge	Analog with display	Carbide configuration	102 mm / 4 in. at 90°
Riser block height	115 mm / 4.5 in.	Electric start	Standard	Hitch	Optional

## COLOUR

White / Sunburst Yellow   
Black 

## DIMENSIONS

Vehicle overall length	3010 mm / 118.5 in.
Vehicle overall width	1217 mm / 47.9 in.
Vehicle overall height	1210 mm / 47.6 in.
Ski stance	1077 mm / 42.4 in.
Ski overall length	1066 mm / 42 in.
Track nominal width	381 mm / 15 in.
Track nominal length	3269 mm / 129 in.
Track profile height	31.8 mm / 1.25 in. RipSaw <sup>†</sup>

## SUSPENSION

Front suspension	RAS™ 2
Front shock	HPG™ Plus
Front suspension max. travel	229 mm / 9 in.
Rear suspension	rMotion™
Center shock	HPG™ Plus
Rear shock	HPG™ Plus
Rear suspension max. travel	272 mm / 10.7 in.



1200 4-TEC shown



800R E-TEC shown

## FEATURE HIGHLIGHTS



### RAS™ 2 Front suspension

A taller ski spindle, refined geometry and lighter components sharpen the sled's already precise handling, especially in extreme conditions.



### RF D.E.S.S.™ Key

D.E.S.S.™ security system on most models uses Radio Frequency technology for peace of mind. The ball-and-socket design ensures a solid connection in all conditions.



### rMotion™ with 15 × 129 × 1.25 in. track

129 inch (327 cm) length adds even more performance to the acclaimed rMotion™ rear suspension, without sacrificing any cornering ability. Riders get more traction, better braking and more bump filtration without sacrificing the precise handling and cornering MXZ sleds are known for.



### LinQ™ cargo system (option)

Our cargo attachment system is the hassle-free way to connect cargo bags or a fuel caddy to your sled in seconds.



### Analog gauge with display

## GAUGE FEATURES

Speedometer	Standard
Tachometer	Standard
Fuel	Standard
Engine temperature	Optional