



PRESS KIT TRIAL SERIES 2017 >>



TRIAL TXT RACING 2017 2T

- > 125CC
- > 250CC
- > 280CC
- > 300CC

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- > MICHELIN X11 tyres ensure greater stability.
- > Black anodized rims with GAS GAS logos.
- > Machined racing rear rim.

> TECH front suspension, lower legs anodized with natural finish, upper tubes in aluminum in olive-green, ensuring greater surface hardness, reducing friction and extended life.

- > New anti-friction dust wipers for less drag upon the fork leg.
- > Shock absorber REIGER 2V with bottom oil reservoir combined with the link 1.
- > Incorporates a new water-pump mechanical seal , ensuring a tighter seal and longer life.
- > Hidria dual-spark ignition system (HIDRIA DS).
- > Front exhaust pipe in TITANIUM (8 segments).
- > Electrical wiring system in two parts (ignition and loom) can be unplugged from the engine.
- > New GN brake discs ensure powerful and accurate braking.
- > Routing of the rear brake hose on the outside of the swingarm facilitates ease of maintenance, ensures a perfect bleed, and is a hydraulic hose specific for this application.
- > The rear brake caliper is part of the auto-stand system which facilites ease of removal and installation of the rear Wheel.

> Front brake and clutch: New piston design ensures better sealing under pressure to offer more direct contact of both the clutch and the front brake, improved ergonomics of the lever action, baffle and seal cups from new tooling. Manufacturing process is 100% automated for quality assurance.

- > Latest evolution of the front brake caliper and brake pads which prevent temperature deformation.
- > REGINA chain.
- > Rear sprocket built to FIM regulations, black anodized with polished silhouettes and details.
- > Chassis in 25CrMo4 for an extra degree of rigidity that improves stability.
- > Ergonomic handlebar used by the racing team.
- > "Man overboard" kill-button system.
- > Radiator fan motor SPAL ORDOÑEZ.



TXT > 125CC

TXT RACING 125		
2 stroke , one cylinder, liquid cooling		
124,8 сс		
54 x 54,5 mm		
6 gears with GG 4/6 technology		
Hydraulic system by diaphragm GG 1/3		
KEIHIN PWK 28 - reed valve		
Tubular frame made of Chrome-moly		
Aluminium, progressive linkage system		
TECH with aluminium bar Ø 39, 180mm of travel		
Extension and Hydraulic compression.		
REIGER hydraulic mono shock absorber (2 ways)		
rebound and spring pre-load ajustable.		
164 mm rear wheel travel		
light aluminium spoke rim		
Front: 1.6 x 21 - Michelin Trial X11 2.75 x 21		
Rear: 2.15 x 18 - Michelin Trial X11 4.00 x 18 TL		
185 mm disc NG WAVE floating, monoblock 4 pistons BRAKTEC caliper		
150 mm disc NG WAVE, autostand system 2 pistons BRAKTEC caliper		
2,4 l (2 stroke - oil / fuel mixed 1:50)aceite 2T mezclado con gasolina		
1:50)		
67 Kg		
Length x with x height: 2.045 x 825 x 1.130 mm		
1.325 mm		
630 mm		



TXT > 250CC

	TXT RACING 250
Engine	2 stroke , one cylinder, liquid cooling
Dsiplacement	247,7 сс
Bore & Stroke	72,5 x 60 mm
Gearbox	6 gears with GG 4/6 technology
Clutch	Hydraulic system by diaphragm GG 1/3
Carburator	KEIHIN PWK 28 - reed valve
Frame	Tubular frame made of Chrome-moly
Swingarm	Aluminium, progressive linkage system
Front Fork	TECH with aluminium bar Ø 39, 180mm of travel
Adjustability	Extension and Hydraulic compression.
Rear damper	REIGER hydraulic mono shock absorber (2 ways)
Adjustability	rebound and spring pre-load ajustable.
Suspension travel	164 mm rear wheel travel
Rim type	light aluminium spoke rim
Front Rim - Tyre	Front: 1.6 x 21 - Michelin Trial X11 2.75 x 21
Rear Rim - Tyre	Rear: 2.15 x 18 - Michelin Trial X11 4.00 x 18 TL
Front Brake	185 mm disc NG WAVE floating, monoblock 4 pistons BRAKTEC caliper
Rear Brake	150 mm disc NG WAVE, autostand system 2 pistons BRAKTEC caliper
Fuel	2,4 l (2 stroke - oil / fuel mixed 1:50)aceite 2T mezclado con gasolina 1:50)
Dry weight	67 Kg
Dimensions	Length x with x height: 2.045 x 825 x 1.130 mm
Wheelbase	1.325 mm
Seat height	630 mm



TXT > 280CC

TXT RACING 280		
2 stroke , one cylinder, liquid cooling		
272,2 cc		
76 x 60 mm		
6 gears with GG 4/6 technology		
Hydraulic system by diaphragm GG 1/3		
KEIHIN PWK 28 - reed valve		
Tubular frame made of Chrome-moly		
Aluminium, progressive linkage system		
TECH with aluminium bar $Ø$ 39, 180mm of travel		
Extension and Hydraulic compression.		
REIGER hydraulic mono shock absorber (2 ways)		
rebound and spring pre-load ajustable.		
164 mm rear wheel travel		
light aluminium spoke rim		
Front: 1.6 x 21 - Michelin Trial X11 2.75 x 21		
Rear: 2.15 x 18 - Michelin Trial X11 4.00 x 18 TL		
185 mm disc NG WAVE floating, monoblock 4 pistons BRAKTEC caliper		
150 mm disc NG WAVE, autostand system 2 pistons BRAKTEC caliper		
2,4 l (2 stroke - oil / fuel mixed 1:50)aceite 2T mezclado con gasolina 1:50)		
67 Kg		
Length x with x height: 2.045 x 825 x 1.130 mm		
1.325 mm		
630 mm		



TXT > 300CC

TXT RACING 300		
Engine	2 stroke , one cylinder, liquid cooling	
Dsiplacement	294,1 cc	
Bore & Stroke	79 x 60 mm	
Gearbox	6 gears with GG 4/6 technology	
Clutch	Hydraulic system by diaphragm GG 1/3	
Carburator	KEIHIN PWK 28 - reed valve	
Frame	Tubular frame made of Chrome-moly	
Swingarm	Aluminium, progressive linkage system	
Front Fork	TECH with aluminium bar Ø 39, 180mm of travel	
Adjustability	Extension and Hydraulic compression.	
Rear damper	REIGER hydraulic mono shock absorber (2 ways)	
Adjustability	rebound and spring pre-load ajustable.	
Suspension travel	164 mm rear wheel travel	
Rim type	light aluminium spoke rim	
Front Rim - Tyre	Front: 1.6 x 21 - Michelin Trial X11 2.75 x 21	
Rear Rim - Tyre	Rear: 2.15 x 18 - Michelin Trial X11 4.00 x 18 TL	
Front Brake	185 mm disc NG WAVE floating, monoblock 4 pistons BRAKTEC caliper	
Rear Brake	150 mm disc NG WAVE, autostand system 2 pistons BRAKTEC caliper	
Fuel	2,4 l (2 stroke - oil / fuel mixed 1:50)aceite 2T mezclado con gasolina 1:50)	
Dry weight	67 Kg	
Dimensions	Length x with x height: 2.045 x 825 x 1.130 mm	
Wheelbase	1.325 mm	
Seat height	630 mm	







STILL RIDING





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