

March Marc	MULTISTRADA	950	950 S	950 S Spoked Wheels	1260	1260 S	1260 S D air	1260 S Grand Tour	1260 Pikes Peak	1260 Enduro
March Marc		Duranti Testastrotta I. Turio sulindos	Durati Testastretta I. Tuia o finder	Durani Tarkaskokka I. Turia adiadar	Duranti Testastrotta DVT with Desmodromis	Duranti Testastrotta DMT with Desmadromis	Durati Tastastvatta DVT with Dasmadamis	Duranti Terstantantta DUT with Decemberania	Durani Testastrotta DVT with Desmarkomis	Duranti Tarahastrotta DVT with Darmadramia
## 1965 Company of the company of th	TYPE									
March Marc		cooled	cooled	cooled	cylinder. Dual Spark. liquid cooled	cvlinder. Dual Spark. liquid cooled	cylinder. Dual Spark. liquid cooled	cylinder. Dual Spark. liquid cooled	cylinder. Dual Soark. liquid cooled	cylinder. Dual Spark. liquid cooled
Company										
March Part Marc					106 x 71.5 mm		106 x 71.5 mm			106 x 71.5 mm
Property of the content of the property o	POWER POWER				158 hn (116 kW) @ 9 500 rnm		158 hn (116 kW) @ 9 500 rnm			158 hn (116 kW) @ 9 500 mm
Company Comp	TORQUE	71 lb-ft (9.8 kgm, 96 Nm) @ 7,750 rpm	71 lb-ft (9.8 kqm, 96 Nm) @ 7,750 rpm	71 lb-ft (9.8 kgm, 96 Nm) @ 7,750 rpm	95 lb-ft (13.2 kgm, 129 Nm) @ 7,500 rpm	95 lb-ft (13.2 kqm, 129 Nm) @ 7,500 rpm	95 lb-ft (13.2 kgm, 129 Nm) @ 7,500 rpm	95 lb-ft (13.2 kgm, 129 Nm) @ 7,500 rpm	95 lb-ft (13.2 kqm, 129 Nm) @ 7,500 rpm	94 lb-ft (13.0 kqm, 128 Nm) @ 7,500 rpm
Part	FUEL INJECTION									electronic fuel injection system, Ø _{eq} 56 mm n elliptical throttle bodies with Ride-by-Wire system
Company	EXHAUST									Stainless steel single muffler, Catalytic converter and 2 lambda probes
March Section Sectio					TRANSI	MISSION				
March Marc	GEARBOX	6 speed	6 speed with Ducati Quick Shift up/down (DQS)	6 speed with Ducati Quick Shift up/down (DQS)	6 speed	6 speed with Ducati Quick Shift up/down (DQS)	6 speed with Ducati Quick Shift up/down (DQS)	6 speed with Ducati Quick Shift up/down (DQS)	6 speed with Ducati Quick Shift up/down (DQS)	6 speed with Ducati Quick Shift up/down (DQS)
Column	PRIMARY DRIVE	Straight cut gears, ratio 1.84 : 1	Straight cut gears, ratio 1.84 : 1	Straight cut gears, ratio 1.84 : 1	Straight cut gears, ratio 1.84:1	Straight cut gears, ratio 1.84:1	Straight cut gears, ratio 1.84:1	Straight cut gears, ratio 1.84:1	Straight cut gears, ratio 1.84:1	Straight cut gears, ratio 1.84:1
March Control Contro	BATIO	1=37/15, 2=30/17, 3=28/20, 4=26/22, 5=24/23,	1=37/15, 2=30/17, 3=28/20, 4=26/22, 5=24/23,	1=37/15, 2=30/17, 3=28/20, 4=26/22, 5=24/23,	1=37/15, 2=30/17, 3=27/20, 4=24/22, 5=23/24,	1=37/15, 2=30/17, 3=27/20, 4=24/22, 5=23/24,	1=37/15, 2=30/17, 3=27/20, 4=24/22, 5=23/24,	1=37/15, 2=30/17, 3=27/20, 4=24/22, 5=23/24,	1=37/15, 2=30/17, 3=27/20, 4=24/22, 5=23/24,	1=38/14, 2=30/17, 3=27/20, 4=24/22, 5=23/24,
Part										
The content of the	FINAL DRIVE									
March Marc	CLUTCH									control, Self-servo action on drive, Slipper action
Mate of the following control of the control of t		hydraulic control	hydraulic control	hydraulic control	on over-run	on over-run	on over-run	on over-run	on over-run	on over-run
Part	FRAME	Tubular steel trellis frame	Tuhular steel trellis frame	Tubular steel trellis frame			Tubular steel Trellis frame	Tubular steel trellis frame	Tuhular steel Trellis frame	Tubular steel trellis frame
Cold									- manual addit transfirm	
Manual Control Manu	FRONT SUSPENSION	Ø48 mm fully adjustable usd fork			Ø48 mm fully adjustable usd forks					compression and rebound damping adjustment
West	and English	ay majaaman usu rum			a sa sang angustable asa roms				treatment	
Mark Section Mark	FRONT WHEEL	Light alloy casted 3.0" x 19"		Tubeless spoked wheel in light alloy 3.0" x 19"	5-spoke Y-shape cast light alloy 3.5" x 17"				3-spoke Ψ-shape forged light alloy 3.5" x 17"	Tubeless spoked wheel in light alloy 3.0" x 19"
Application months of beauty and protection of the control protectio	FRONT TYRE	Pirelli Scorpion Trail II 120/70 ZR 19	Pirelli Scorpion Trail II 120/70 ZR 19	(vehicle homologated also for Pirelli Scorpion	Pirelli Scorpion Trail II 120/70 ZR 17	Pirelli Scorpion Trail II 120/70 ZR 17	Pirelli Scorpion Trail II 120/70 ZR 17	Pirelli Scorpion Trail II 120/70 ZR 17	Pirelli Scorpion Trail II 120/70 ZR 17	(vehicle homologated also for Pirelli Scorpion
Part						Fully adjustable unit, electronic compression and	Fully adjustable unit, electronic compression and	Fully adjustable unit, electronic compression and	1	
March Control Contro		Fully adjustable monoshock, Remote spring			Fully adjustable monoshock unit, remote spring	rebound damping adjustment, electronic spring	rebound damping adjustment, electronic spring		Euthy adjustable Abline TTV26 unit atominium	
August Company Compa	REAR SUSPENSION	preload adjustment, aluminium double-sided			preload adjustment, aluminium single-sided	pre-load adjustment with Ducati Skyhook	pre-load adjustment with Ducati Skyhook	pre-load adjustment with Ducati Skyhook		
Market State Sta		swingarm			swingarm	Suspension Evo (DSS), aluminium single-sided	Suspension Evo (DSS), aluminium single-sided	Suspension Evo (DSS), aluminium single-sided	single-sized shingarii	
## 15 May 1	REAR WHEEL	Light alloy casted 4.5" x 17"		-	5-snoke V-shaped cast links allow 6.00° v 17°	Swingarm 5-snoke Y-shaped casted light alloy 6 00" - 42"	Swindarm 5-snoke Y-shaped casted links allow 6.00° 17°	5-snoke V-shaped casted light alloy 6.0" - 97"	3-snoke W-shape formed links allow 6.00° - 17°	
March Marc	REAR TYRE			Pirelli Scorpion Trail II 170/60 ZR 17						Pirelli Scorpion Trail II 170/60 ZR 17
2.4 SEQUIPMENT CONTRIBUTION TO SERVICE AND ADDRESS AND				Rally, same measures)						Rally, same measures)
MOTO BARKE Street Stree										
Section Content of the Content o	FRONT BRAKE									
288 cm 46.2 296 cm 16.2 296 cm 16.										
Common ABS (Common ABS Common ABS						Ø265 mm disc. 2-piston floation calliner	Ø265 mm disc. 2-niston floating calliner	Ø265 mm disc. 2-niston floating calliner	Ø265 mm disc. 2-niston floating calliner	
March 100			Cornering ABS	Cornerina ABS	Cornerina ABS	Comerina ABS	Cornering ABS	Cornerina ABS	Cornerina ABS	Comering ABS
20 to 16 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INSTRUMENTATION	LCD Display	5" TFT colour display	5" TFT colour display			5" color TFT display	5" color TFT display	5" color TFT display	5" color TFT display
254 (157 168	DRY WEIGHT	204 kn (450 lh)	207 kg (456 lb)	212 kg (467 lb)			213 kg (470 lb)	215 kg (474 lb)	206 kg (454 lb)	225 kn (496 lh)
155 mm (152 km) 155 mm (15	KERB WEIGHT*	227 kg (500 lb)	230 kg (507 lb)	235 kg (518 lb)		235 kg (518 lb)	236 kg (520 lb)	238 kg (525 lb)	229 kg (505 lb)	
AME	SEAT HEIGHT						Adiustable 825 - 845 mm (32.5 - 33.3 in)			860 mm (33.8 in). 880 mm (34.6 in) with high sea
March Marc		1,594 mm (62.8 in)	1,594 mm (62.8 in)	1,594 mm (62.8 in)	1,585 mm (62.4 in)	1,585 mm (62.4 in)	1,585 mm (62.4 in)	1,585 mm (62.4 in)	1,585 mm (62.4 in)	1,592 mm (62.7 in)
FOUNDET 1 Riding Modes, Power Modes, Comering ABS, Ducat Traction Control (DTD, Ducat	TRAIL	106 mm (4.2 in)	106 mm (4.2 in)	106 mm (4.2 in)	111 mm (4.4 in)	111 mm (4.4 in)	111 mm (4.4 in)	111 mm (4.4 in)	111 mm (4.4 in)	112 mm (4.4 in)
EQUIPMENT Raing Modes, Power Modes, Comering ABS, Ductal Tractions Control (DTC), Vehicle Hold Control (VHC) Ductal Traction Control (DTC), Vehicle Hold Control (VHC) Ductal Traction Control (DTC), Ductal Comering ABS, Ductal Traction Control (DTC), Ductal Comering Lights (DCL), Vehicle Hold Control (VHC) Ductal Sylhook Supersion Evo (DSS), Ductal Sylhook Supersion Evo (DSS), Ductal Ductal Sylhook Supersion Evo (DSS), Ductal Sylhook Supersion Evo (DSS), Ductal Sylhook Supersion Evo (DSS), Ductal Ductal Sylhook Supersion Evo (DSS), Ductal Sylhook Supersion Evo (DSS), Ductal Sylhook Supersion Evo (DSS), Ductal Ductal Sylhook Supersion Evo (DSS), Ductal Sylhoo	FUEL TANK CAPACITY	20 l (5.3 US qal)	20 I (5.3 US qal)	20 l (5.3 US qal)	20 I (5.3 US gal)	20 l (5.3 US qal)	20 l (5.3 US gal)	20 l (5.3 US qal)	20 l (5.3 US qal)	30 l (7.9 US qal)
## Self-g Mode, Power Mode, Comering ABS, Ducal Traction Control (DTC), Unicle Hold Control (VHC) Ducal Comering ABS, Ducal Traction Control (DTC), Unicle Hold Control (VHC) Ducal Comering ABS, Ducal Traction Control (DTC), Unicle Hold Control (VHC) Ducal Comering Lights (DCL), Vehicle Hold Control (VHC), Ducal Comering Lights (DCL), Vehic	NUMBER OF SEATS	2	2	2	2	3 MEAIT	3	2	3	2
RETITY EQUIPMENT Briting Modes, Power Modes, Comering ABS, Ducat Taction Control (DTC), Death Control (DTC), Deat					EQUIR	MEN!	I	1	1	
Durati Traction Control (DTC), Uvehicle Hold Control (PTC), Uvehicle Hold Control (PTC), Durati Comering Lights Control (DTC), Durati Comering Lig		Biding Modes Down Modes Compain - 475	Biding Modes Down Modes Compair - 125	Diding Modes Dever Modes Compair - ADC						i Riding Mode, Power Mode, Cornering ABS, Duca
Control (VHC) Lights (DCL), Vehicle Hold Control (VHC) Uptits (DCL), V	SAFETY EQUIPMENT									Traction Control (DTC), Ducati Cornering Lights
where Control (LWC) Lords Syhook Supersion Evo (DSS), Ducati Ouck Syhook Syloopersion Evo (DSS), Ducati Ouck Syloopersion Evo (DSS), Duc				Lights (DCL), Vehicle Hold Control (VHC)						
Dutall Syhook Suppersion Eve (DSS, Dutall Opic Synthesis Synthesis Synthesis Suppersion Eve (DSS, Dutall Opic Synthesis Synt					Wheetie Control (DWC)	Lontrol (DWC)	Control (LWVC)		Lontrol (LIWC)	Control (DWC)
Dutall Syhook Suppersion Eve (DSS, Dutall Opic Synthesis Synthesis Synthesis Suppersion Eve (DSS, Dutall Opic Synthesis Synt								ĺ	Durati Skyhook Suspension Evo (DSS). Durati	
Ductor Sythook Suppersion Fee (DSS), Ducat I Outs Sythook Sythook Suppersion Fee (DSS), Ducat I Outs Sythook Sythook Suppersion Fee (DSS), Ducat I Outs Sythook Suppersion Fee (DSS), Ducat I Outs Sythook Sy								Ducati Skyhook Suspension Evo (DSS) Ducati		
Outs Shift up/down (DQS, Cruse control, Hands- Free, Backlish handless workines, 5° Ter Colour fingslagh, Full LED headlight, Self cancelling turn indicators (splagh, Full LED headlight, Auto-off turn indicators (splagh, Full LED headlight, Auto-off turn indicators (sp								Quick Shift up/down (DQS), Cruise control, Hand	ls- Free, Backlit handlebar switches, 5" color TFT	
Fee, Backit handlebar worktens, 5' Teri Colour fee, Selection Teri Colour fee fee fee, Selection Teri Colour fee fee fee fee fee fee fee fee fee fe			Quick Shift up/down (DQS), Cruise control, Hands-	Quick Shift up/down (DQS), Cruise control, Hands-	Cruise control. Hands-Free. Backlit handlebar	Quick Shift up/down (DQS), Cruise control, Hands-	Quick Shift up/down (DQS), Cruise control, Hands	Free, Hands-Free fuel tank cap, Backlit handleba	ar display, Full-LED headlight, Auto-off turn	Quick Shift up/down (DQS), Cruise control, Hand
ADDITY	STANDARD EQUIPMENT	Self cancelling turn indicators								
Center stand, Premium seet Supersion, Cathon filter from raughquirt, Cathon filter form raug					1					
ROUGED EQUIPMENT EARLY FOR Ducast Quick Shift up/down (DQS, Ducati Multimeda System (DMS), Tyre Pressure Monitoring System (DMS), Tyre Pressure Monitoring System (DMS), Tyre Pressure Monitoring System (DMS), Antitherit system Monitoring Sy					1					
ROVIDED EQUIPMENT Lact Quick Shift up/down (DQS), Ducati Multimeda System (DMS), Type Piessure Monitoring System (TPMS), Antitheft system Ducati Quick Shift up/down (DQS), Ducati Multimeda System (DMS), Type Piessure Monitoring System (TPMS), Antitheft system A										
Lactify Explain (Linguisty Control (Linguisty Control) (Linguisty	PROVIDED EQUIPMENT	_	-	-	-	_		Side panniers		_
## Author Multimedia System [DMS, Antither tystem Monitoring System (FMS, Indither tystem Monitoring System		Ducati Quick Shift un/down (DQS). Ducati	Durati Multimadia Sustam (DMS). Turo Desco	Ducati Multimeria Sustem (DMS). Turo Processo		Tura praesura monitorino sustam (TRMS)	Dlair® custom. Ture pressure monitoring custom			Tura Praccura Monitorino Sustam (TDAAS) Anti-
ADDALTY 2 A months, Unlimited missions 2 A months, Unlimited	READY FOR				Multimedia System (DMS), Tyre pressure			Anti-theft system		
ARPANTY 24 months, Unlimited mileage 24 months, Unlimite					monitoring system (TPMS). Antitheft system WAPPANTY AND		· · · · · · · · · · · · · · · · · · ·	ı		
Abstraction	WARRANTY	24 months. Unlimited mileage	24 months. Unlimited mileage	24 months. Unlimited mileage			24 months. Unlimited mileage	24 months, unlimited mileage	24 months. Unlimited mileage	24 months. Unlimited mileage
ESMOSERVICE 30,000 km (18,000 miles) 30,00	MAINTENANCE SERVICE INTERVALS	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months	15.000 km (9.000 miles) / 12 months
TANDARO Euro 4	DESMOSERVICE	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)	30,000 km (18,000 miles)
	CTANDADD	From 6	From 4	F 4			In	F t	E 4	E4
150.00000 150.000000 150.000000 150.000000 150.0000000 150.000000 150.0000000 150.0000000 150.00000000000 15		EUro 4								
		179 n/km	129 n/km	179 n/km					120 n/km	130 n/km

^{*}Kerb weights indicate total bike weight with all operating consumable liquids and a fuel tank filled to 90% of capacity (as per EU Regulation 44/2014 Annex XI).