SRAM 2x10 / 1x10 Via GT and Via Centro Drivetrain Compatibility

Chain

	Model
10s	PC 1091R
	PC 1091
	PC 1071
	PC 1051
	PC 1031

Crankset (◢)

	OLD	Chainline	Gearing		Model	Bottom Bracket Options GXP	Bottom Bracket Options PS
2x10	135	49.5	48/32	◢	Via GT	■	
					Via Centro		■
					X9	■	
					X7	■	
					X5	■	
					S1000	■	
					S600		■
	130	44.5	48/34 50/34	◢*	Via GT	■	
					S350	■	
					S150		■
1x10	135	51.0	42	◢	Via GT	■	
					Via Centro		■
		48.5	42		S600		■

PS: PowerSpline
HC: High Clamp
LC: Low Clamp
BO: Braze-On
MMX: MatchMakerX
MM: MatchMaker
GI: Gear Indication

***Compatibility Crankset / Cassette:** OLD 130 (Chainline 44.5) has maximum 32T rear cog

Front Derailleur

	OLD	Model	HC	LC	BO Road	Clamp Road
2x10	135	Via GT	■	■		
		Via Centro	■	■		
		X9	■	■		
		X7	■	■		
		X5	■	■		
	130	Via GT			■	■

Shifter

	Model	MMX	MM	GI
Trigger	Via GT	■	■	■
	Via Centro			■
	DoubleTap (10s)			■
	X0 (2s)	■	■	
	X9 (2s)	■	■	
	X7 (2s)	■	■	
	X5 (2s)			
	SL700	■	■	
	SL500			
	SL450			■

Brake

	Disc Model	Disc MMX	Disc MM
Hydraulic	Via GT	■	
	XX	■	
	X0	■	
	Elixir 9	■	
	Elixir 7	■	
	Elixir 5	■	
	Elixir 3		■
	Elixir 1		
Mechanical	BB7 MTB		
	BB5 MTB		

Linear Pull Model
Via GT
Via Centro
Single Digit Ultimate
Single Digit SL
Single Digit 7
Single Digit 5
Single Digit 3

Cassette (◤)

	Gearing		Model
10s	11 - 36 only ◢ ◢*	◤	XG 1099
			XG 1080
			PG 1070
			PG 1050
			PG 1030
	11 - 32 ◢ ◢ ◢	◤	XG 1099
			PG 1070
			PG 1050
			PG 1030

Rear Derailleur

Model	Cage Length Options (◤ + ◢) Long	Medium	Short
Via GT Via Centro	◤◢ ◤◢ ◤◢ ◤◢ ◤◢	-	-
XX X0 X9 X7	◤◢	◤◢ ◤◢	◤◢ ◤◢
X5	◤◢	◤◢ ◤◢ ◤◢ ◤◢	-

Linear Pull Levers

Model
Via GT
Via Centro
Single Digit Ultimate
Single Digit SL
Single Digit 5
FR-5

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