

21-4 SUPPLEMENT - 1990 MODEL

Item	ZX900-A7
Drive Train:	
Primary reduction system:	
Type	Gear
Reduction ratio	1.732 (97/56)
Clutch type	Wet multi disc
Transmission:	6-speed, constant mesh, return shift
Type	
Gear ratios:	1st 2.800 (42/15)
	2nd 2.000 (38/19)
	3rd 1.590 (35/22)
	4th 1.333 (32/24)
	5th 1.153 (30/26)
	6th 1.035 (29/28)
Final drive system:	
Type	Chain drive
Reduction ratio	2.823 (48/17)
Overall drive ratio	5.065 @Top gear
Frame:	
Type	Tubular, diamond
Caster (rake angle)	29°
Trail	118 mm
Front tire:	
Type	Tubeless
Size	120/70V17-V250 or 120/70ZR17, (SA)(W) ---
Rear tire:	
Type	Tubeless
Size	150/70V18-V250 or 150/70ZR18, (SA)(W) ---
Front suspension:	
Type	Telescopic fork
Wheel travel	140 mm
Rear suspension:	
Type	Swing arm (uni-trak)
Wheel travel	115 mm
Brake type:	
Front	Dual disc
Rear	Single disc
Electrical Equipment:	
Battery	12 V 14 Ah
Headlight:	
Type	Semi-sealed beam
Bulb	12 V 60/55 W (quartz-halogen)
Tail/brake light	12 V 5/21 W x 2, (SA) 12 V 8/27 W x 2
Alternator:	
Type	Three-phase AC
Rated output	25 A @6 000 r/min (rpm), 14 V

Specifications subject to change without notice, and may not apply to every country.

(SA) : South Africa Model
 (SW) : Sweden Model
 (W) : West Germany Model