	KH500	H2-C
Primary reduction ratio	2.41 (65/27)	1.88 (60/32)
Final reduction ratio	3.00 (45/15)	3.13 (47/15)
I mai reduction ratio	*2.81 (45/16) ① 3.00 (45/15)	
Overall drive ratio	5.83 (5th)	4.76 (5 th)
	*5.47 (5th) ① 5.83 (5th)	
Transmission oil	SAE 10W30 or 10W40	SAE 10W30 or 10W40
Transmission oil capacity	1.3 U.S. qt. (1.2 liters)	1.5 U.S. qt. (1.4 liters)
Electrical Equipment		
Generator	Mitsubishi F005T10271 Minimum	Mitsubishi F-6061DL Minimum
	output 5.5A-12V @1,800 rpm	output 4.0A-12V @1,800 rpm
Regulator	Mitsubishi X009T30471	Mitsubishi X009T30171 Mitsubishi F006T40871
Ignition coil	Diamond TU-29M-125	Furukawa 12N5.54A 12V-5.5AH
Battery	Yuasa 12N9-3B 12V-9AH	Sealed beam
Headlamp type	Sealed beam	*Semi-sealed beam
	*Semi-sealed beam	12V 35/25W
Headlamp	12V 50/35W	*12V 35/35W®12V 36/36W
m :1/P -1 1	*12V 45/40W 12V 27/8W *12V 21/5W	12V 23/8W *12V 21/5W
Tail/Brake lamp	12V 27/8W 12V 21/3W	12V 3W
Speedometer lamp Tachometer lamp	12V 3W 12V 3W	12V 3W
Neutral indicator lamp	12V 3W	12V 3W
Brake light failure indicator	12V 3W	12V 3W
lamp		
High beam indicator lamp	12V 1.5W	12V 1.5W
Turn signal lamps (four)	12V 23W *12V 21W	12V 23W *12V 21W
Turn signal indicator lamp	12V 3W	12V 3W
Frame		
Туре	Tubular, double cradle	Tubular, double cradle
Steering angle	39°	39°
Caster	63°	63.5°
Trail	4.3 in. (108 mm)	4.1 in. (104 mm)
Tires: Front	3.25H-19 4PR	3.25H-19 4PR
Rear	4.00H-18 4PR	4.00H-18 4PR
Suspension		Telescopic fork
Front	Telescopic fork	Swing arm
Rear	Swing arm	Swing ann
Suspecsion stroke	5.5 in (140 mm)	5.5 in. (140 mm)
Front	5.5 in. (140 mm) 2.8 in. (70 mm)	3.1 in. (80 mm)
Rear	5.75 U.S. oz. (170 cc)	5,92 U.S. oz. (175 cc)
Front fork oil capacity, (for each fork)	3,73 0,5, 02. (17000)	
Front fork oil type	SAE 10W	SAE 10W
Duralica		
Brakes Type Front	Disc brake	Disc brake
1	Internal expansion, leading-trailing	Internal expansion, leading-trailing
		7.9 x 1.4 in. (200 x 35 mm)
Effective disc diameter	9.7 in. (245 mm)	9.7 in. (245 mm)
Rear Rear brake drum inside dia.	Internal expansion, leading-trailing 7.1 x 1.4 in. (180 x 35 mm) 9.7 in. (245 mm)	Internal expansion, leading-trailing 7.9 x 1.4 in. (200 x 35 mm) 9.7 in. (245 mm)

^{* :} European Model

(F): French Model

(I): Italy Model