

No.	DESCRIPTION	MILES X 1000	7.5	15	22.5	30	37.5	45	52.5	60	67.5	75	82.5	90	97.5	105	112.5	120	127.5	135	142.5	150
		KILOMETERS X 1000	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240
		MONTHS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120
GENERAL ITEMS																						
1	DRIVE BELT ¹⁾	See Note ¹⁾																				
2	COOLANT ¹⁾	See Note ¹⁾																				
3	TIMING BELT ¹⁾	Replace every 60,000 miles or 108 months																				
4	MANUAL TRANSAXLE OIL	Inspect every 37,500 miles (60,000 km) or 48 months																				
5	AUTOMATIC TRANSAXLE FLUID	Inspect every 37,500 miles (60,000 km) or 48 months																				
6	BRAKE FLUID																					
7	BRAKE HOSES AND LINES																					
8	FRONT BRAKE DISC/PADS, CALIPERS																					
9	REAR BRAKE DRUMS/LININGS																					
10	PARKING BRAKE																					
11	EXHAUST PIPE AND MUFFLER																					
12	SUSPENSION MOUNTING BOLTS																					
13	STEERING GEAR BOX, LINKAGE & BOOTS, LOWER ARM BALL JOINT																					
14	POWER STEERING FLUID																					
15	POWER STEERING PUMP, BELT AND HOSES																					
16	DRIVE SHAFTS AND BOOTS																					
17	AIR CONDITIONING REFRIGERANT																					
18	CLIMATE CONTROL AIR FILTER	Replace every 10,000 miles (15,000 km) or 12 months																				

Hyundai Accent Hatchback Maintenance Schedule

Victor M. Corman



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in the second part of the experiment the ball will be red into the ballistic pendulum shown above and

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able establish the ball's velocity by shooting a ball inside a pendulum bob and then how the bob's motion using the core a conservation of momentum and conservation of mechanical energy

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web the ballistic pendulum measures the velocity of projectiles through the conservation of linear momentum and mechanical energy in this experiment we can determine the initial velocities of the projectile motion by measuring the distance on which the center of mass of the projectile rises through the law of conservation of linear momentum and

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web to obtain the velocity of a projectile using a ballistic pendulum the length of the pendulum had to be measured as well as the mass of the pendulum projectile and the pendulum swing angle there were two methods used to complete this experiment and obtain the value of the velocity

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web experimental technique 1 use foam to set up a trap to catch the projectile see image 1 2 set up the pendulum and projectile launcher with the rotary motion sensor see image 2 3 3 measure the mass of the pendulum and the projectile as well as the length of the pendulum 4 prepare data studio for the experiment 5

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web theory a ballistic pendulum is a device that can be used to measure the speed of projectiles using both conservation of momentum and conservation of energy it contains a swinging pendulum and a spring gun the gun shoots out the projectile ball bearing into the bob creating an inelastic collision