

WHATEVER YOUR OBJECTIVE, GLOCK HAS A FIREARM WITH YOUR NAME ON IT.

Choosing the optimum solution to best serve your requirements is essential. Each GLOCK pistol was conceived and designed to accomplish specific objectives while incorporating all the same characteristics and advantages GLOCK has come to represent. To simplify your decision-making process, we have grouped choices by the 8 markets listed in the right-hand column.

Rollover icons to view market-specific pistols and click to learn more.

	STANDARD	COMPACT	SUBCOMPACT	SUBCOMPACT SLIMLINE	COMPETITION
9x19	G17	G19	G26	6.41x4.17x1.18 10 ROUNDS OPTION 15/17/33	G34 26.1oz
9x19 .40	7.95x5.43x1.18 15 ROUNDS 34.4oz G22 BARREL = 4.48 IN	7.28x4.99x1.18 13 31.06oz G23 BARREL = 4.01	G27	6.41x4.17x1.18 9 ROUNDS 13/15/22 MAG BARREL 3.42 IN	G35 21.89oz \$580
10mm	G20		G29		
10mm Auto					
45 AUTO	8.03x5.47x1.27 13 38.3oz G21		6.88x4.8x1.27 10 33.71oz G30	6.96x4.76x1.10 6 27.0oz G36	
45 Auto					
45 G.A.P.	G37	G38	G39		
.380 AUTO		Law Enforcement Only	Law Enforcement Only	6.41x4.17x1.18 10 23.83oz G28	
.380 Auto					
357	G31	G32	G33	6.41x4.17x1.18 9 26.65oz	
.357					

- Law Enforcement
- Military
- Personal Defense
- Sport Shooting
- Enthusiast
- Women
- First-Time Buyer

AS OF 1/2/2014 - REVOLVERS

L	H	W	BARREL LENGTH	WEIGHT	ROUNDS	Model	Price
8.0"	4.5"	1.35"	3 1/16"	27.0oz EMPTY	5	RUGER - SP101	\$600
9.50"	6.25"	1.50"	4.20"	40.0oz EMPTY 43.0oz LOADED	6	RUGER SP100 .357 MAG	\$670
6.50"	4.50"	1.28"	1.875"	13.5oz	5	RUGER - LCR .38 SPECIAL	\$529
6.60"			1.90"	14.3oz	5	S&W - BODYGUARD .38 SPECIAL	\$509

NOTE: REVOLVERS HAVE GOOD RELIABILITY

POCKET PISTOLS = .380 AUTO = SEMI AUTO

5.50" x 3.90" x 1.10"	2.70"	15.2oz LOADED	6	SIG SAUER P238	\$649
4.9" x 3.9" x 0.75"	2.53"	9.97oz UNLOADED	6	Kahr P380	\$649
5.2" x 3.5" x 0.77"	2.70"	8.30z UNLOADED 11.1oz LOADED	6	KELTEC P3AT	\$318

NOTE: SIG P238 FAIRLY RELIABLE, BUT KAHR & KELTEC HAVE RELIABILITY ISSUES

5.94x4.13x0.94 3.25" 14.36oz LOADED 6 GLOCK MODEL 40

http://www.defensivecarry.com/forum/defensive-carry-guns/113761-what's-the-best-.380-pocket-pistol?

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what's the best .380 pocket pistol?

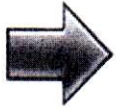
This is a discussion on what's the best .380 pocket pistol? within the **Defensive Carry Guns** forums, part of the Defensive Carry Discussions category; what's your opinion on the best,overall .380 pocket pistol on the market today?...



View Poll Results: what's the best .380 pocket pistol on the market today?

Voters: 721. You may not vote on this poll

Kel Tec -p3at	81	11.23%
Ruger-lcr	129	17.89%
Kahr-p380	88	12.21%
DiamondBack .380	9	1.25%
Sig-p238	182	25.24%
S&W BodyGuard .380	88	12.21%
other	144	19.97%



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Handgun Recoil Table

By Chuck Hawks

For every action there is an equal and opposite reaction; that is one of the physical laws of our universe. This means that the momentum of a handgun's reaction will exactly equal the momentum of the bullet and powder gasses ejected from the barrel. In the shooting sports we call that reaction recoil or "kick." Recoil energy determines how hard the blow to the hand feels and recoil velocity determines how abrupt the blow feels. These can be measured or computed empirically and have been for this recoil table.

Do not forget that gun weight is a crucial factor in the recoil equation, inversely proportional to recoil. Increase the gun weight by, say, 25% and the recoil goes down by 25%. In the real world, firearms chambered for smaller cartridges are traditionally lighter than firearms chambered for more powerful cartridges. A dramatic increase in kick results (and accuracy suffers equally dramatically) when powerful cartridges and loads intended for full size service pistols are chambered in lightweight, subcompact pistols. Choose a gun weight appropriate for the loads you intend to shoot.

However, perceived recoil, what the shooter feels, is a highly subjective matter. It is influenced by many factors. One of the most important of these, in addition to gun weight, is the fit and shape of the grip and the shooter's personal hold. These sorts of things cannot be accounted for in a recoil table. Also, please

understand that there are dozens of possible loads for any given bullet weight in a given caliber that will produce the same velocity, but a different amount of recoil. Therefore, the figures in any recoil table should be taken as approximate. Never-the-less, the table below should give a reasonably accurate comparison of the recoil of most popular handgun cartridges and loads when fired in pistols of typical weight.

The following recoil figures are taken from various sources including online recoil calculators, the Remington Shoot! program or calculated from the formula given in the *Lyman Reloading Handbook, 43rd Edition*. Note: All bullets in the table below are jacketed unless otherwise noted

For an expanded version of this table with more entries, see the "Expanded Handgun Recoil Table" on the *Tables, Charts and Lists Page*.

Cartridge (Wb@MV)	Pistol Wt. (lbs.)	Recoil E. (ft. lbs.)	Recoil V. (fps)
9x19 (124 at 1125)	1.5	6.0	16.0
.38 Spec. (125 at 850)	1.0	5.6	18.9
.357 Mag. (158 at 1250)	2.75	8.7	14.3
.40 S&W (180 at 1027)	1.5	10.4	21.2
.44 Rem. Mag. (240 at 1271)	4.1	10.0	12.5
.500 S&W Mag. (350 at 1739)	4.5	45.6	25.5

Source: www.BallisticsCalculator.Winchester.Com

Firearm	Bullet Diameter	Cartridge Diameter	Cartridge Milimeters	Grains	Barrel Length Inches	Feet Per Second	4.0+'' Barrel	2.0'' Barrel	
							Muzzle Energy Ft-Lbs/Sec.	Muzzle Energy Ft-Lbs/Sec.	
.177 Pellet							15		} SUITABLE FOR BIRDS, SQUIRRELS RABBITS
.220 Pellet							22		
.22 LR				40		1065	101		
.380 Auto	.355 in	.373 in	9.50 x 17.30	95	3.75	955	192		} POCKET PISTOLS OR MOUSE GUNS
.38 Special	.357 in	.379 in	9.60 x 29.30	158	4.00	755	200	150	
9 mm	.355 in	.380 in	9.65 x 19.15	147	4.00	990	320		
.45"	.452 in	.473 in	12.0 x 22.80	230	5.00	835	356		} SUITABLE FOR 2 LEGGED PREDATORS
.40"	.400 in	.423 in	10.7 x 22.60	180	4.00	1010	407	350	
.357 Mag	.357 in	.379 in	9.60 x 33.00	158	4.00	1235	535	250	
.44 Mag	.429 in	.457 in	11.6 x 32.60	240	4.00	1180	741		} SUITABLE FOR 4 LEGGED PREDATORS
.454 Casull	.452 in	.480 in	12.2 x 35.10	250	7.50	1300	937		
.500 SW	.500 in	.526 in	13.4 x 41.00	350	8.38	1350	1415		
12 Gauge	.729 in			1 oz/ 437gr			1700	2808	
0.223 Rifle	.224 in	.253 in	5.56 x 45	62			3100	1322	
0.308 Rifle	.308 in	.343 in	7.62 x 51	147			2800	2557	

Note - Read the following article:

http://housechurchministriesforjesus.com/wp-content/uploads/2014/01/TerminalBallistics_140113.pdf

The above article on Terminal Ballistics explains that the 9mm and smaller is underpowered against other humans (two legged predators) because of bones (i.e., the rib cage and arms will often stop or deflect the bullet away to a non-vital area allowing the "bad guy" to return fire and/or keep attacking you). Unlike the 9mm and smaller rounds, the "man stopper" rounds (.357 mag, .40 and .45 calibers) will not be stopped or deflected by bone (will go through the bone and reach the vital organs).

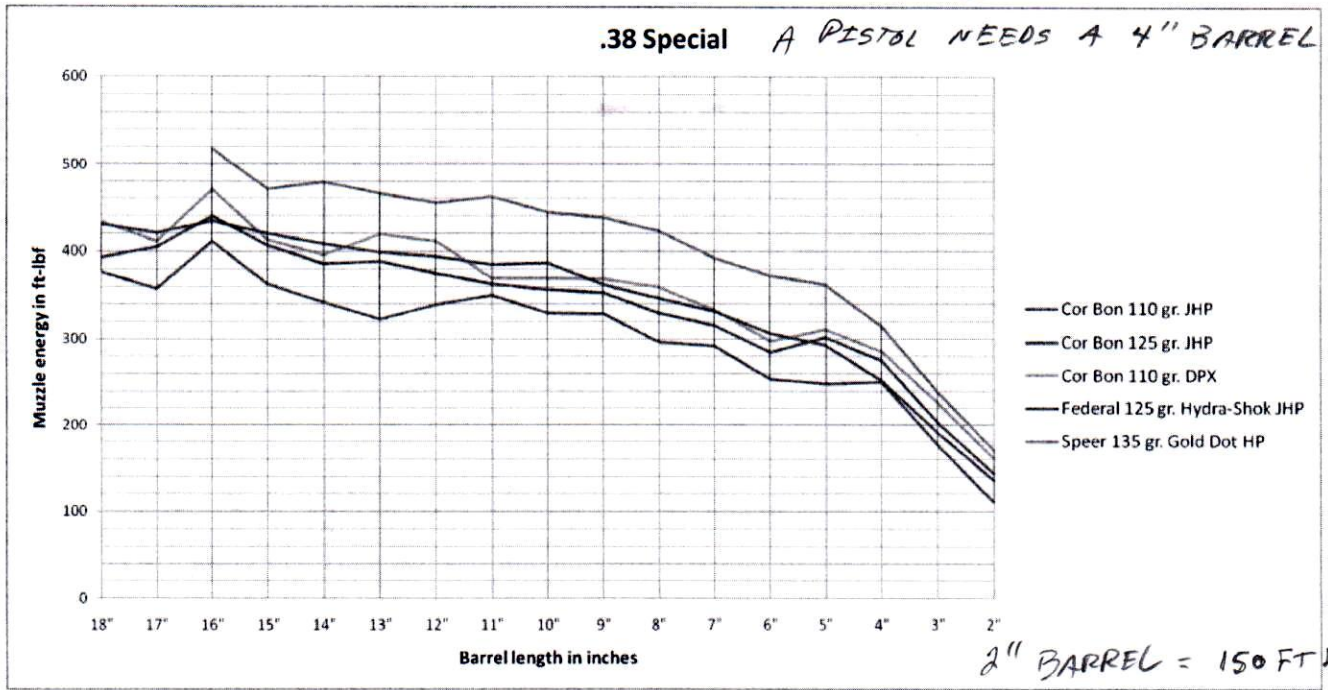
.38 Comparisons

Cartridge	Bullet weight	Muzzle velocity	Muzzle energy	Max pressure
.38 S&W Special	158 gr (10.2 g)	940 ft/s (290 m/s)	310 ft·lbf (420 J)	17,000 PSI
.38 Special +P	158 gr (10.2 g)	1,000 ft/s (300 m/s)	351 ft·lbf (476 J)	20,000 PSI
.38 Special +P+	110 gr (7.1 g)	1,100 ft/s (340 m/s)	295 ft·lbf (400 J)	22,000 PSI [29]
.380 ACP	100 gr (6.5 g)	895 ft/s (273 m/s)	178 ft·lbf (241 J)	21,500 PSI
9x19mm Parabellum	115 gr (7.5 g)	1,300 ft/s (400 m/s)	420 ft·lbf (570 J)	39,200 PSI
.357 Magnum	158 grains (10.2 g)	1,349 ft/s (411 m/s)	639 ft·lbf (866 J)	35,000 PSI
.40 S&W .357 SIG .45 ACP	125 grains (8.1 g)	1,350 ft/s (410 m/s)	506 ft·lbf (686 J)	35,000 PSI 40,000 PSI 21,000 PSI

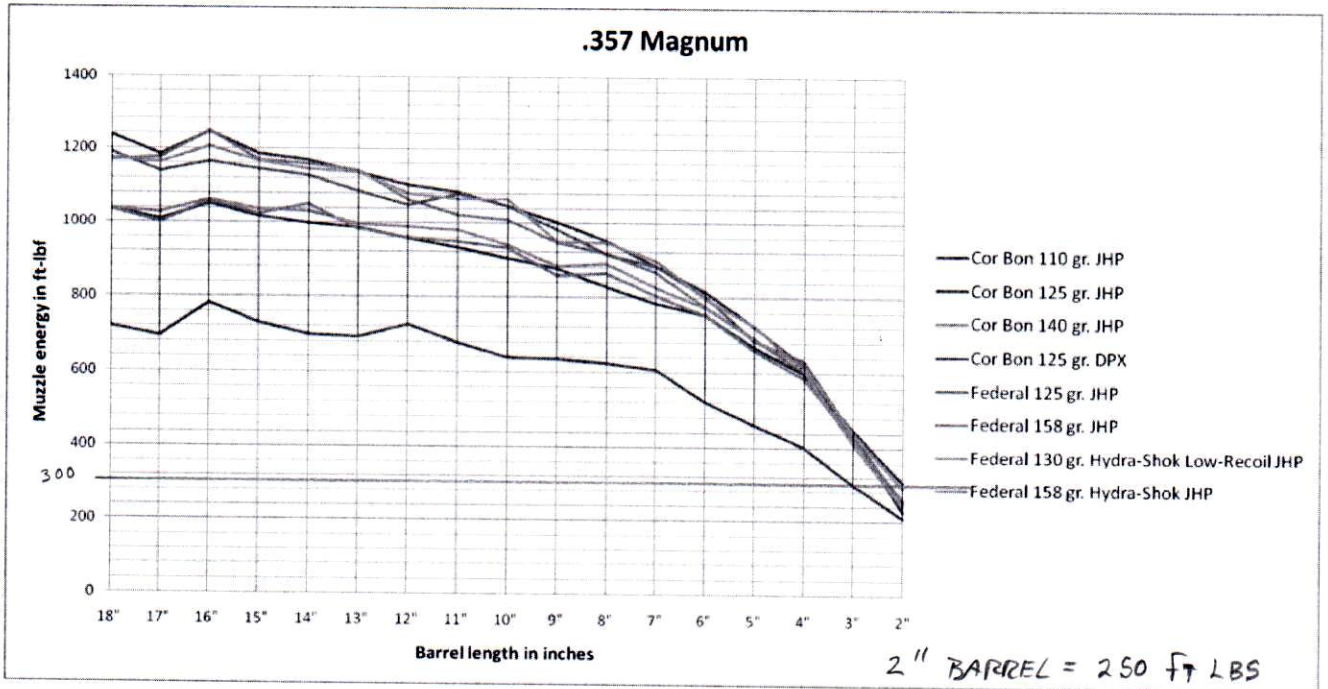
All of the above specifications for .38 loadings, and the .357 Magnum, are applicable when fired from a 6-inch (150 mm) barreled revolver. The velocity is reduced when using the more standard 4-inch (100 mm) barreled guns.^[30] Power (muzzle energy) will, of course, decrease accordingly.

TOO MUCH LOST KNOCK DOWN POWER IN SHORT 2" BARREL

.38 Special A PISTOL NEEDS A 4" BARREL



.357 Magnum



GLOCK 42 Pistol – GLOCK’s Smallest Handgun to Date



GLOCK 42 Pistol – GLOCK’s Smallest Handgun to Date

GLOCK’s smallest pistol uses the same Safe Action System found in all GLOCK pistols, is backed by more than 25 years of engineering excellence and comes with the GLOCK Limited Lifetime Warranty. Carry with confidence.

G42 product details are listed below:

- Dimensions
 - Length (overall): 151 mm / 5.94 inch
 - Length (slide cpl.): 146 mm / 5.75 inch
 - Width: 24 mm / 0.94 inch
 - Height (with magazine): 105 mm / 4.13 inch
 - Barrel length: 82.5 mm / 3.25 inch
 - Length of twist: 250 mm / 9.84 inch
 - Trigger distance: 61 mm / 2.40 inch
 - Trigger travel: 12.5 mm / .49 inch
 - Barrel distance: 18 mm / 0.71 inch
 - Line of sight (polymer): 125 mm / 4.92 inch
- Weight
 - Pistol without magazine: 350 g / 12.35 oz
 - Magazine std. empty: 40 g / 1.41 oz
 - Magazine std. full: 57 g / 2.01 oz
- Magazine Capacity (rounds): 6
- Barrel Profile: right hand twist; hexagonal
- Standard Trigger Pull: ~5.62 lbs
- Muzzle Velocity*: 886 fps
- Muzzle Energy*: 162 fps

**depending on ammunition used



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GP100®

- Standard
- Match Champion™
- Distributor Exclusives

Super Redhawk®

- Standard
- Alaskan

Single-Action Revolvers

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- MA Approved & Certified Handguns
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Ruger Catalogs



THE RUGER® LCR® DOUBLE-ACTION REVOLVER

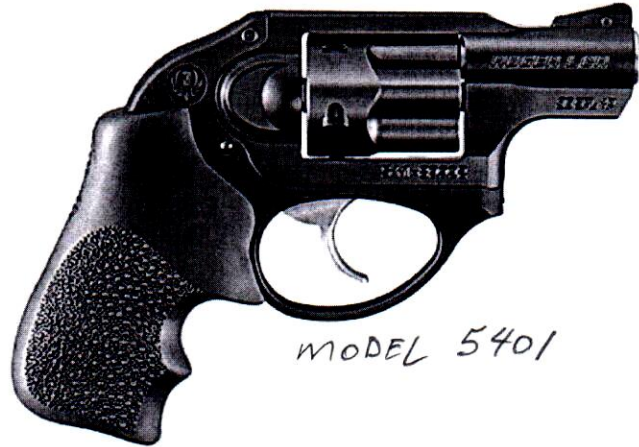
OVERVIEW

MODELS

FEATURES

EXTRAS

All Models:	
Length:	6.50"
Barrel Length:	1.875"
Height:	4.50"
Cylinder Finish:	Ionbond Diamondblack™
Rear Sight:	U-Notch Integral



Model Options:

Mod. #	Caliber	Cap.	Grip	Front Sight	Weight	Sug. Retail	Spec Sheet	
5430	38 Spl +P	5	Hogue® Tamer™ Monogrip®	Replaceable, Pinned Ramp	13.50 oz.	\$529.00		
5410	22 LR	8	Hogue® Tamer™ Monogrip®	Replaceable, Pinned Ramp	14.90 oz.	\$529.00		
5413	22 LR	8	Crimson Trace® Lasergrips®	Replaceable, Pinned Ramp	14.40 oz.	\$799.00		
5414	22 WMRF	6	Hogue® Tamer™ Monogrip®	Replaceable, Pinned Ramp	16.60 oz.	\$529.00		
5450	357 Mag	5	Hogue® Tamer™ Monogrip®	Replaceable, Pinned Ramp	17.10 oz.	\$599.00		
5451	357 Mag	5	Crimson Trace® Lasergrips®	Replaceable, Pinned Ramp	16.60 oz.	\$879.00		
5401	38 Spl +P	5	Hogue® Tamer™ Monogrip®	Replaceable, Pinned Ramp	13.50 oz.	\$529.00		
5402	38 Spl +P	5	Crimson Trace® Lasergrips®	Replaceable, Pinned Ramp	13.00 oz.	\$799.00		

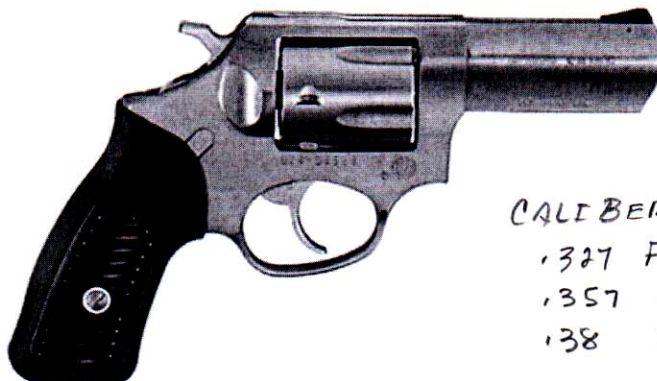
NOTE: MODEL 5430 HAS EXTERNAL HAMMER



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THE RUGER SP101® DOUBLE-ACTION REVOLVER



CALIBERS:
 .327 FEDERAL MAGNUM
 .357 MAGNUM
 .38 SPECIAL

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Model Number: **5719** | Caliber: **357 Mag**

Material:	Stainless Steel	Finish:	Satin Stainless
Front Sight:	Black Ramp	Rear Sight:	Fixed
Barrel Length:	3.06"	Overall Length:	8.00"
Weight:	27.00 oz.	Grips:	Black Rubber
Twist:	1:16" RH	Grooves:	5
MA Approved & Certified:	Yes	CA Approved:	Yes
Capacity:	5	Suggested Retail:	\$659.00

L H W
 8.00" x 4.50" x 1.35", 3 1/16" BARREL, 27 oz EMPTY, 5 ROUNDS

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THE RUGER® GP100® DOUBLE-ACTION REVOLVER



CALIBERS:

- .327 FEDERAL MAGNUM
- .357 MAGNUM
- .38 SPECIAL

Model Number: **1705** | Caliber: **357 Mag**

Material:	Stainless Steel	Finish:	Satin Stainless
Front Sight:	Ramp	Rear Sight:	Adjustable
Barrel Length:	4.0" / 4.2"	Overall Length:	9.50"
Weight:	40.00 oz.	Grips:	Hogue® Monogrip®
Twist:	1:18.75" RH	Grooves:	5
MA Approved & Certified:	Yes	CA Approved:	4.0" Barrel - Yes 4.2" Barrel - No
Capacity:	6	Suggested Retail:	\$759.00

Features: ^L 9.50" x ^H 6.25" x ^W 1.50", 4.2" BARREL, 40.0 oz EMPTY, 6 ROUNDS
43.0 oz LOADED

- Recoil-reducing, cushioned, black rubber Hogue® Monogrip® provides non-slip, comfortable grip.
- Patented grip frame design easily accommodates the use of a wide variety of custom grips.
- Patented Ruger transfer bar mechanism provides an unparalleled measure of security against accidental discharge.
- Triple-locking cylinder is locked into the frame at the front, rear and bottom for more positive alignment and dependable operation shot after shot.
- Easy takedown of integrated subassemblies requires no special tools and allows for no hassle maintenance and assembly.
- Also features a heavy, full-shrouded barrel and hard plastic case.

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