

#### THE AUTO MAG CONCEPT

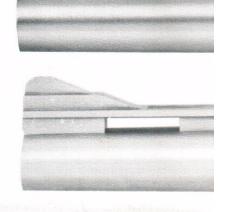
The .44 Auto Mag represents a whole new, exciting concept in autoloading pistol design and technology. Use space-age stainless steels—combine them with the strong, dependable, locking system of a high-powered rifle—the accuracy and efficiency of the finest target pistol—the big bore stopping power of the .44 magnum and a very handsome appearance—add the interchangeability of calibers and you have the Auto Mag—truly the aristocrat of big bore handguns.

Due to the unique design, you can switch from .44 AMP to .357 AMP "quick as a wink" using the new conversion unit—you use the same magazine—have the same trigger pull—the same grip and balance at about half the cost of two guns. Buy one complete gun in either caliber and add the conversion unit later on—whichever way you go, you end up with tomorrow's pistol today—the Auto Mag.

 Model 180 — .44 Auto Mag
 \$275.00

 Model 160 — .357 Auto Mag
 \$275.00

 Conversion Unit in Either Caliber
 \$150.00





# **AUTO MAG SPECIFICATIONS**

.44 AUTO MAG

.357 AUTO MAG

Bbl. Length:

61/2"

61/2"

Rifling:

8 Lands, 8 Grooves

8 Lands, 8 Grooves

Land Width:

.0467"

.052"

Groove Width:

.119"

.090"

Groove Depth:

.004

.004

Rate of Twist:

1 Turn in 18"

1 Turn in 18"

Caliber:

.44 AMP

.357 AMP

Sights:

Target

Target

Action:

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Autoloading, Short Recoil

Autoloading, Short Recoil

Magazine Cap:

7 Rounds

Polyurethane

7 Rounds

Stocks:

Polyurethane

Committee of the Commit

Trigger:

Adjustable Travel Target Type Adjustable Travel Target Type

Hammer:

Exposed

Exposed

Finish:

Polished BBL., Matte Frame Polished BBL., Matte Frame

Weight:

57 Ounces

54 Ounces

Overall Length:

111/2"

111/2"

## **FEATURES**

The .44 and .357 Auto Mag action is a rotary bolt system. An accelerator th after the system is unlocked, starting t presses the recoil springs located on ea ejects the fired case, and, on return, p engages the locking splines and puts the hold-open is activated by the magazine bolt back when the magazine is empty. The ly and reliably with manageable recoil.

The .44 Auto Mag comes with target typ glare ramp front, and a fully adjustable engraved outline. The two are connected which is part of the barrel assembly. The removed for cleaning, by locking the bo catch on the left front part of the fram forward.

When the barrel assembly is removed, the exposed for cleaning or lubrication. The operates within the frame by means of through a cam slot in the bolt body in ord retention.

The pistol is constructed of a stainless the aerospace industry. Auto Mags are ing case with an extra magazine, a set Auto Mag lubricant and an instruction m





#### .44 AMP JHP FACTORY AMMUNITION

.44 AMP factory-loaded ammunition, virgin brass and JHP bullets are now available. Ask your dealer to order.

This special ammunition, designed by Auto Mag ballistics engineers expressly for maximum accuracy, stopping power and smooth functioning in the .44 Auto Mag is produced by one of the world's leading ammunition manufacturers and marketed by Auto Mag.

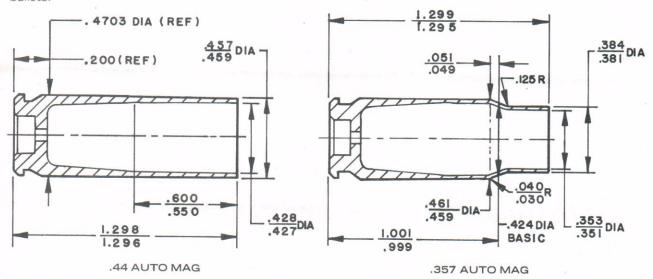
The 240 grain JHP bullet, designed for smooth feeding has a hollow point cavity that is designed for maximum expansion properties while retaining excellent cross-section density.

Cases are formed from virgin brass under the latest manufacturing techniques and held to close tolerances for efficient functioning.

Velocities are in the range of 1375 fps with pressures of approximately 30,000 psi.

#### DIMENSIONS FOR FORMING .44 AMP AND .357 AMP CASES FROM .308 BRASS

HAND LOADING: .44 Auto Mag cartridges can be manufactured from surplus .308 military brass using any large, or large Magnum Pistol Primers, Standard Pistol Powders and any of a wide variety of .44 handgun bullets.



The .357 Auto Mag cartridge is formed by running the .44 AMP cartridge into a .357 Auto Mag sizing die. It will handle bullets from 90 to 158 grains, with velocities exceeding 2,000 fps obtainable with the lighter bullets. Detailed information on ballistics, factory brass and loaded ammunition will be published as quickly as possible.

R.C.B.S. die and reamer sets are available for both calibers. Order from your Auto Mag dealer.

## .44 AMP LOADING DATA

Test Gun: Production .44 Auto Mag Pistol with 6½" bbl., Twist: One in 18", Groove Diameter: .430", Bore Diameter: .422, Temperature: 68°F, Primers: CCI 350

BULLET	POWDER V	ELOCITY (F.P.S.)	BULLET
180 Gr. 180 Gr. 180 Gr.	24 Gr. 630-P 25 Gr. 630-P 26 Gr. 630-P		200 Gr. 200 Gr. 200 Gr.
180 Gr. 180 Gr.	20 Gr. 1020 21 Gr. 1020	1482 1605	240 Gr. 240 Gr.
180 Gr. 180 Gr.	25 Gr. 2400 26 Gr. 2400		240 Gr. 240 Gr.
200 Gr. 200 Gr. 200 Gr.	18 Gr. 1020 19 Gr. 1020 20 Gr. 1020	1402 1525 1585	240 Gr. 240 Gr. 240 Gr. 240 Gr. 240 Gr. 240 Gr.
200 Gr. 200 Gr. 200 Gr.	22 Gr. 630-P 23 Gr. 630-P 24 Gr. 630-P	1570 1624 1680	
200 Gr. 200 Gr.	23 Gr. 4227 24 Gr. 4227	1303 1375	240 Gr. 240 Gr.

BULLET	POWDER (F	LOCITY
200 Gr.	22 Gr. 2400	1485
200 Gr.	23 Gr. 2400	1561
200 Gr.	24 Gr. 2400	1574
240 Gr.	10 Gr. Unique	1230
240 Gr.	12 Gr. Unique	1346
240 Gr.	17 Gr. 630-P	1259
240 Gr.	18 Gr. 630-P	1319
240 Gr.	19 Gr. 630-P	1384
240 Gr.	20 Gr. 630-P	1428
240 Gr.	18 Gr. 2400	1252
240 Gr.	20 Gr. 2400	1378
240 Gr.	21 Gr. 2400	1435
240 Gr.	22 Gr. 2400	1479
240 Gr.	15 Gr. 1020	1245
240 Gr.	16 Gr. 1020	1329

#### NOTES

These are suggested loads to provide best functioning — do not exceed maximum loads listed — be sure primers are fully seated to bottom of primer pocket—any large, or large magnum pistol primers can be used. Seat bullets for overall cartridge length of 1.600".

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will be furnished, offering a blend of the modern era with the tradition of old. One thousand guns will be produced, each with a special serial number. Order from your Auto Mag dealer. Numbers will be assigned on an order-dated basis. Allow four to five months for delivery. Consider the investment possibilities of owning one of these handsome Auto Mag pistols.



