

MODEL	Serial	Barrel	Date Shipped	Cat. No.	Slide Marking	Frame Marking	Barrel Marking	Frame Markings	Finish	Barrel top	Slide top	Pinned	Slide top	Firing pin	Ejector	Spacer	Weight	Pin	Date	Trigger	Mag	Stab	Grip	Tools	Box	Comments	Account Number	Invoice Number
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Notes **These pages of data and notes are still incomplete and as more data is gathered, they will become more complete.**

Black data is based on field observations

Blue data is based on factory serial number logs.

NA means Not Applicable

OPEN means there is no entry for this part of the data

NR means not readable

Low means Lowest serial number found to date for this catalog number

High means Highest serial number found to date for this catalog number

The GREEN block after the model name indicates the lowest serial number found for a particular model or catalog number

The RED block after the model name indicates the lowest serial number found for a particular model or catalog number

The PINK hi-lited dates are dates that are later than expected for that serial number

YELLOW hi-lited data is data that conflicts with the records

Comments

Slide Markings

S1, Right side: "Serial Number MODEL 102" - Left side: " HI-STANDARD" (Reverse Italic)
 S2, Right side: Serial Number - Left side: " ___"

Filled roll marks ?

Frame Markings

FR1, Right side: "Serial Number"
 FR2, Right side:
 FR3, Right side:

FL1, Left side: "SUPERMATIC/ TROPHY"
 FL2, Left side: "SUPERMATIC/ CITATION"
 FL3, Left side: "SUPERMATIC/ TOURNAMENT"
 FL4, Left side: "OLYMPIC / CITATION"
 FL5, Left side: "OLYMPIC"
 FL6, Left side: "OLYMPIC / TROPHY"
 FL7, Left side: "SPORT KING"
 FL8, Left side: "FLITE KING"
 FL9, Left side: "SUPERMATIC/ CITATION / US"
 FL10, Left side: "SUPERMATIC/ TOURNAMENT / US"

Filled roll marks ?

Barrel markings

B1, Left side: .22 LONG RIFLE "EAGLE LOGO" - Right side: HIGH STANDARD MFG CORP. / HAMDEN, CONN. U.S.A.
 B2, Left side: .22 SHORT "EAGLE LOGO" - Right side: HIGH STANDARD MFG CORP. / HAMDEN, CONN. U.S.A.
 B3, Left side: - Right side:

Filled roll marks ?

Ejector Type

E 1. Spring pin
 E 2. Flat Balde
 E 3. headed knurled pin with head machined after installation

Weights

W1. NO Provisions for weights
 W2. Provisions for weights
 W3. Three piece weights hump bottom W3a aor 2 oz only W3b for 3 oz only
 W4. Three piece weights flat bottom
 W5. ISU weights ?

pinned barrel

Is barrel mounting stud pinned to the barrel?

Pin Types

P 1. Barrel stud Pin Solid, recoil sprig plug pin Solid, Firing Pin retaining pin Solid, Takedown plunger spring Solid, Trigger pivot pin Solid

Trim

TR 1. Blued magazine release, Case colored Trigger, Safety blued, Slide lock blued
 TR 2. Blued magazine release, Gold colored Trigger, Gold colored Safety, Slide lock blued
 TR 3. _____ magazine release, _____ Trigger, _____ Safety, _____ Slide lock

Trigger adjustment

T 1. Trigger force adjustment not present, Trigger over travel adjustment not present
 T 2. Trigger force adjustment by screw in back of frame, Trigger over travel adjustment on right side of frame

Magazines

M 1. .22 LR, Cadmium plated steel Metal base, Shell marked 5 & 10, Cadmium plated steel follower, Base marked HI-STANDARD
 M 2. Blued steel Metal base, Shell marked 5 & 10, Blued steel follower, Base marked HI-STANDARD
 M 3. Blued steel Metal base, Shell marked 5 & 10, White delrin follower, Base marked HI-STANDARD
 M 4. Blued steel Metal base, Shell marked 5 & 10, Green delrin follower, Base marked HI-STANDARD

.22 LR Blued NO pocket for Dura-Matic NO Shell count markers 5 & 10 .Base marked "HI-STANDARD" upright when follower button is up height of letters .072 radius of floor plate front edge follower button Blued follower

.22 LR Cadmium plated Notch with square /curved front and back Shell count markers 5 & 10 size & font. Base marked "HI-STANDARD" upright when foolower button is u Radius of floor plate front edge follower button cadmium plated follower

.22 LR Cadmium plated Notch with square /curved front and back Shell count markers 5 & 10 size & font. Base marked "HI-STANDARD" upright when foolower button is u Radius of floor plate front edge follower button cadmium plated follower

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.22 LR Cadmium plated Notch with square /curved front and back Shell count markers 5 & 10 size & font. Base marked "HI-STANDARD" upright when foolower button is u Radius of floor plate front edge follower button cadmium plated follower

.22 Short blued Notch with square /curved front and bac Shell count markers 5 & 10 size & font. Base marked HI Standard upright when foolower button is u Radius of floor plate front edge #lower button cadmium plated follower Ejector lug on left lip .xxx long

.22 Short blue Notch with square/curved front and baseShell count markers 5 & 10 size & fontBase marked HI Standard upright when follower button is upRadius of floor plate front edge #lower button cadmium plated followerEjector lug on left lip
.22 Short blue Notch with square/curved front and baseShell count markers 5 & 10 size & fontBase marked HI Standard upright when follower button is upRadius of floor plate front edge #lower button cadmium plated followerEjector lug on left lip

M 1. .22 LR, Blued steel Metal base, Shell marked 5 & 10, Blued steel follower, Base marked HI-STANDARD
M 2. .22 LR, Blued steel Metal base, Shell marked 5 & 10, White delrin follower, Base marked HI-STANDARD
M 3. .22 LR, Blued steel Metal base, Shell marked 5 & 10, Green delrin follower, Base marked HI-STANDARD
M 4. .22 LR, Blued steel Metal base, Shell marked 5 & 10, Green delrin follower, Base not marked
M 5. .22 Short, Blued steel Metal base, Shell marked 5 & 10, Blued steel follower, Base marked HI-STANDARD
M 6. .22 Short, Blued steel Metal base, Shell marked 5 & 10, White delrin follower, Base marked HI-STANDARD
M 7. .22 Short, Blued steel Metal base, Shell marked 5 & 10, Green delrin follower, Base marked HI-STANDARD
M 8. .22 Short, Blued steel Metal base, Shell marked 5 & 10, Green delrin follower, Base not marked

Check ejector lug on .ss short models
Check for duramatic poscke presence or absence.
Check for shpoar of front and back edges of dura-Matic Pocket
Chedl marking on bottom of floor plate
Chedl for marking f rounds stamping size and style.
Check for orientation of marking on bottom of floor palte.
Check for raduis at from t of flow plate.
Check for follower button dia and shape.

Stabilizer

ST 1. No provisions for stabilizer and no integral stabilizer
ST 2. Provisions for the removable style Stabilizer
ST 3. Removable style Stabilizer
ST 4. Integral style Stabilizer

Grip Straps

GS 1. Smooth
GS 2. Grooved

Grips

A 1. Walnut grips with thumb rest, Brass small eagle logo
A 2. Brown plastic grips without thumb rest, Brass small eagle logo
A 3. Walnut grips with thumb rest, Brass large eagle logo
A 4. Brown plastic grips without thumb rest, Brass large eagle logo

Boxes

BX 1. Burgandy two piece box with yellow atwork and lettering Eagle logo XX.XX" long x .x.xx" wide x .x.xx" high
BX 2.
BX 3.
BX 4.
BX 5.
BX 6.
BX 7.
BX 8.

Box Labels

L 1.
L 2.
L 3.
L 4.
L 5.
L 6.
L 7.
L 8.
L 9.
L 10.

Papers

1. Instruction sheet ID number Date
2. Instruction sheet ID number Date
3. Instruction sheet ID number Date
1. Instruction sheet ID number Date
2. Instruction sheet ID number Date
3. Instruction sheet ID number Date
1. Instruction sheet ID number Date
10. Warranty card

CATALOG NUMBERS

Supermatic Trophy 6.75" 9250, 8.00" 9251, 10.00" 9252, 5.50" 9253, 5.50" 9254, 7.25" 9255
Supermatic Citation 6.75" 9260, 8.00" 9261, 10.00" 9262, 5.50" 9263
Supermatic Tournament 4.50" 9270, 6.75" 9271, combo 9272
Olympic 6.75" 9260, 8.00" 9261, 10.00" 9262, 5.50" 9263
Olympic ISU 6.75" 9299
Olympic Trophy ISU 6.75" 9289
Sport King 4.50" Blue 9200, 6.75" Blue 9201, Combo 9202
Flite King 4.50" 9220, 6.75" 9221, Combo 9222

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