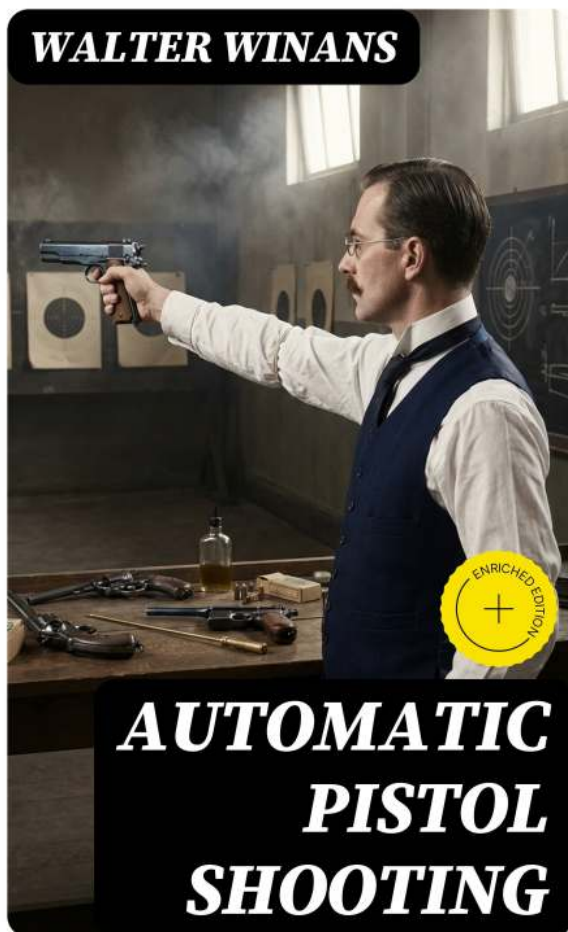


WALTER WINANS



***AUTOMATIC
PISTOL
SHOOTING***

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PISTOL
SHOOTING**

Walter Winans

Automatic Pistol Shooting

**Enriched edition. Together with Information on
Handling the Duelling Pistol and Revolver**

Introduction, Studies and Commentaries by Hannah Nolan

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Introduction

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At the meeting point of a new machine that cycles itself and the old human demands of steadiness, judgment, and restraint, Walter Winans's Automatic Pistol Shooting sets out to reconcile innovation with discipline, inviting readers to master a tool that promises speed without sacrificing control, to translate mechanical reliability into repeatable human performance, and to confront the paradox that the more automatic the pistol becomes, the more deliberate the shooter must be, so that skill does not yield to convenience, nor safety to enthusiasm, but the two advance together in a rigorous practice shaped by clear principles.

Automatic Pistol Shooting is a nonfiction instructional manual focused on the techniques and habits of target pistol craft in the early twentieth century, when self-loading handguns were redefining civilian and competitive shooting. Written by Walter Winans, the book attends to range practice and the conditions typical of organized target work rather than battlefield or fiction. Its practical setting is the firing line, the club, and the standardized target, in an era that was moving from revolver traditions to new mechanisms. The text belongs to a lineage of technical guides that aim to codify method for consistent, testable results.

Readers encounter a methodical, didactic voice that builds from fundamentals toward increasingly refined applications, favoring clarity, repetition, and incremental

practice. The premise is straightforward: the automatic pistol can be managed with reliability and precision if the shooter adopts correct posture, grip, trigger use, and sight control, and sustains them under timed or measured conditions. The style is precise and analytical, yet patient, with a tone that treats competence as teachable. Explanations are concrete, supported by examples and cautions, and the book proceeds as a workshop on paper, valuing consistency over bravura and encouraging careful self-observation rather than haste.

Several themes organize the instruction. The first is safety as a positive habit that enables progress, not an afterthought; the second is the interplay of physiology and mechanism, in which human alignment and pressure management must harmonize with spring-driven cycling. A third theme is the ethics of sportsmanship, expressed through respect for rules, scoring, and the shared norms of the range. Alongside these, the book emphasizes measurement—groups, timing, and repeatability—as the antidote to guesswork. Together they propose a disciplined way to translate isolated good shots into dependable strings, to make improvement observable, and to convert attention into accuracy.

For contemporary readers, the work offers durable value in three areas. Its insistence on fundamentals speaks across models and eras, offering a vocabulary of stance, sight picture, and trigger control that remains central to safe performance. Its historical vantage point clarifies how techniques were adapted as firearm design shifted, a perspective useful to anyone comparing platforms today.

Finally, its tone of accountability counters the shortcuts of gadget-driven improvement, reminding readers that feedback, journaling, and purposeful drills still matter. Even when particular measurements or conventions reflect an older period, the underlying habits of mind and body retain immediate relevance.

Approached as reading rather than a live course, the book invites slow engagement. Sections lend themselves to study between practice sessions, and the prose favors precision over flourish, encouraging readers to translate sentences into physical checkpoints on the line. The experience is less a single narrative than a scaffold: concepts introduced early support later refinements, and the cumulative effect is a coherent method. Contemporary practitioners will find that its careful language helps diagnose common errors without sensationalism. Those interested in the history of sport will recognize how emerging technology was integrated thoughtfully, not uncritically, into established disciplines and standards.

To read Automatic Pistol Shooting today is to enter a conversation about responsibility, repeatability, and the ways thoughtful practice shapes both skill and character. The book belongs to the formative era of self-loading pistols, yet it transcends period detail by teaching readers how to think about their craft as much as how to perform it. Without resorting to mystique, it treats mastery as the aggregate of small, teachable acts. That stance continues to matter wherever precision, safety, and calm attention intersect. For newcomers and seasoned shooters alike, it

offers a clear, durable path from aspiration to verified competence.

Synopsis

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Automatic Pistol Shooting by Walter Winans is a practical, early twentieth-century manual aimed at clarifying the methods and mindset required to use the then-modern self-loading pistol for target work. Drawing on competitive experience, Winans organizes the subject from first principles to more exacting applications, setting a tone that is instructional rather than theoretical. He defines the book's scope as sporting accuracy and disciplined range practice, and he frames the automatic pistol not as a novelty but as a tool that rewards studied consistency. The opening establishes terminology, objectives, and the reader's responsibilities regarding safety, attention, and the deliberate cultivation of good habits.

Having set expectations, Winans explains how the automatic pistol functions and how its behavior differs from the revolver familiar to many shooters. He describes the cycle of operation, the role of magazines and cartridges, and the way recoil and slide movement shape handling. Throughout, he links mechanical understanding to practical effects on aim, balance, and timing. He emphasizes cautious ammunition choice and the need to verify reliable feeding before pursuing precision goals. This technical grounding is presented as a prerequisite for meaningful training, since confidence in the mechanism allows the shooter to focus on sight alignment and trigger control.

Winans then codifies the fundamentals of marksmanship for one-hand target shooting, detailing stance, grip pressure, arm position, and body alignment that minimize disturbance at the moment of discharge. He treats sight picture and sight adjustment as interdependent with trigger management, encouraging a steady press and clean follow-through rather than abrupt release. Attention to breathing and the use of a consistent mounting motion frame each shot. Dry practice and deliberate, slow-fire routines are proposed as the safest routes to embedding correct neuromuscular patterns. He underscores that fundamentals must be reproducible under varying light, background, and range conditions.

Building on basics, the book introduces structured practice designed to transition from deliberate slow fire to controlled series within time limits. Winans suggests progressive goals that preserve accuracy while gently compressing decision-making, reinforcing economy of motion from the ready position, in accordance with range rules. He discusses cadence, recovery between shots, and the value of grouping analysis to diagnose grip or trigger faults. Record keeping, including noting environmental factors and sight settings, helps distinguish genuine improvement from chance. The thread throughout is method: small, verifiable increments, repetition without haste, and a refusal to sacrifice clean technique for speed.

Winans addresses the match environment, translating practice into performance under observation and formal scoring. He reviews typical target layouts and range procedures of his day, explaining how to read groups, call

shots, and adjust sights responsibly between strings. Equipment selection is treated pragmatically: choose a pistol that fits the hand, feed it with consistent ammunition, and prefer sights that are clear rather than fashionable. He notes the influence of trigger quality and balance but cautions that equipment cannot substitute for repeatable technique. Mental steadiness, respectful range conduct, and familiarity with rules are presented as pillars of competitive consistency.

Reliable shooting, Winans argues, depends on clean, properly lubricated mechanisms and sensible ammunition. He outlines routine cleaning after use, periodic inspection of springs and magazines, and the orderly resolution of stoppages without endangering bystanders. Troubleshooting is tied back to cause-and-effect: erratic ejection, misfeeds, or light strikes each suggest specific remedies, from cartridge selection to attention to grip stability. He also encourages modest experimentation within safe limits to find combinations that harmonize with the individual pistol. The practical aim is uninterrupted training sessions and predictable match performance, achieved through preventive care rather than last-minute adjustments.

The closing chapters return to principle, portraying automatic pistol shooting as a discipline where patience, observation, and ethical sportsmanship matter as much as mechanical skill. Winans positions the self-loading pistol as a legitimate, exacting instrument for target work, not a passing fashion, and he preserves a snapshot of standards at the moment when automatics were reshaping competitive practice. Without promising shortcuts, the book

leaves readers with a method to improve deliberately and safely. Its broader significance lies in demonstrating how clear instruction and thoughtful practice can tame new technology, turning novelty into a stable, instructive branch of marksmanship.

Historical Context

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Automatic Pistol Shooting emerges from the early twentieth-century Anglo-American shooting world, when civilian clubs, military training schools, and national associations promoted marksmanship as sport and skill. The National Rifle Association of the United Kingdom, established in 1859 and headquartered at Bisley since 1890, and the National Rifle Association of America, founded in 1871, shaped standards and competitions. Walter Winans, an American-born marksman and long-time resident of Britain, wrote prolifically on shooting and field sports. His manual addresses readers amid the shift from black powder to smokeless propellants, precision-machined arms, and organized matches that prized repeatable technique, safety, and measurable results.

By the 1890s and 1900s, semiautomatic pistols transformed handgun design. Early milestones included the Borchardt C93 (1893) and Mauser C96 (1896), followed by John Browning's blowback pistols such as the FN Model 1900. Georg Luger refined the Parabellum pistol, adopted by the German Army in 1908, while Browning's locked-breech design led to the Colt automatic adopted by the United States Army in 1911. New cartridges—7.65 Browning (.32 ACP, 1899), 9×19mm Parabellum (1902), and .45 ACP (1905)—gained prominence. Debates over reliability, recoil, and safety compared autoloaders with revolvers, and

manuals like Winans's guided shooters through novel mechanisms and handling.

Competitive frameworks grew rapidly. The Union Internationale de Tir (later ISSF) formed in 1907 to coordinate international rules. Pistol events appeared in the modern Olympics from 1896 onward, and the London 1908 and Stockholm 1912 Games featured multiple handgun disciplines. Winans was among the era's most visible marksmen, earning Olympic recognition in shooting and, unusually, an Olympic gold medal for sculpture in 1912. Standardized targets, measured distances, and time-limited strings emphasized precision under pressure. Against this backdrop, his treatise distilled techniques—sight alignment, trigger control, and stance—suited to both deliberate target work and the faster cadences demanded by new events.

The book appeared as societies formalized access to pistols while encouraging responsible use. In Britain, the Pistols Act 1903 introduced age limits, dealer registration, and a requirement that purchasers have a good reason or hold certain licenses. In the United States, regulation varied by state; New York's Sullivan Act of 1911 required permits for concealable firearms. Across both countries, pistol shooting clubs, indoor ranges, and exhibitions were popular, and safety instruction became central to club culture. Winans's practical emphasis reflects a readership navigating new legal norms and seeking defensible, codified methods for owning, carrying, and practicing with automatic pistols.

Instructional literature flourished alongside institutional training. Britain's Bisley Meetings drew civilian and service shooters, while the United States inaugurated National

Matches that settled at Camp Perry in 1907. Urban growth fostered indoor galleries and miniature ranges, which encouraged year-round practice with small-caliber arms. Periodicals such as *Arms and the Man* (founded 1907, later *American Rifleman*) spread techniques, match reports, and equipment reviews. Winans, already known for books on revolvers and marksmanship, wrote for readers steeped in this print culture. His systematic drills and observations aligned with a broader movement that treated shooting as a disciplined, quasi-scientific pursuit rather than mere sport.

Manufacturers competed to define the automatic pistol's ideal form. Colt, Fabrique Nationale, Deutsche Waffen- und Munitionsfabriken (Luger), Mauser, Savage, and Webley & Scott marketed pistols to civilians, police, and officers. Features such as manual safeties, magazine catches, and grip angles varied widely, as did sight patterns and trigger pulls. Ammunition quality and lubrication affected reliability in an era before universal standardization. Target technique favored a one-handed stance and steady cadence, influenced by European "duelling" style practices and codified match rules. Winans's guidance addressed these practical variables—how to select, maintain, and shoot specific types—so readers could translate mechanism into consistent performance.

Law-enforcement and military experiments reinforced civilian interest. European police often procured compact .32-caliber automatics, while the United States Army's 1911 adoption of a .45-caliber automatic highlighted service confidence in the type. British forces largely retained revolvers, though Webley & Scott self-loaders saw limited