ABOUT G.I. MILSIM

G.I. Milsim™ was established in 2009 by Paintball innovators Richmond Italia, Bill Gardner and Adam Gardner. Some truly remarkable designs and engineering have resulted, and the start of a new Paintball revolution has begun. Bringing G.I. Milsim's creative ambitions to reality called for a deeply seasoned and imaginative engineering group. Smart Parts' American designers and engineers collaborated with two brilliant designers from Asia and several more from Canada.

After intense development and testing, G.I. Milsim™ has delivered an inspiring and remarkable line of .50 caliber products that will bridge the gap between Paintball, AirSoft and Milsim

Tremendous G.I. Milsim™ performance, function and convenience will usher in a new era of excitement to the great game of Paintball! From purpose-built WoodsBall, Scenario and Milsim products to inspiring Sport and Tournament rigs, G.I. MilsimTM sets the new benchmark of excellence.



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Warning:

This paintball marker is not a toy. Please read the owner's manual before using this product. G.l. Milsim recommens at least 18 years of age to purchase this product and those participants under the age of 18 should have adult supervision when using this product. Misuse of this participation is product. Misuse of the participation is product. Protection designed for the participation in paintball games must be worn by the user and any persons within range. This protection must provide adequate protection for

Safety is your responsibility. Please read and familiarize yourself with the safety instructions and manual

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VIDI VICI - REAL REVOLUTIO

.50 Cal Paintball Carbine

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The GI50 Military™ paintball carbine is a tactical spool valve marker with tournament grade speed and accuracy. Low 160 PSI operating pressure makes the GI50 Military very accurate, quiet and soft on paint. Standard Picatinny rails make limitless options for configuration

Includes:

- Allen Keys

- Molded Case

- O-Ring Spares

- Squeegee

- Lube

- Barrel Safety Bag



CALIBER	.50 cal (25.4mm / 1")
JOULES	5.1
LENGTH (w/o Barrel)	12"
WEIGHT (Marker Only)	2.7 lb
OPERATING SYSTEM	Multi-Mode / Spool Valve
OPERATING PRESSURE	160 PSI
GAS SOURCE	Compressed Air or Co2
ANTI-CHOP SYSTEM	Beam-Break Eye
TRIGGER PIVOT	Stainless Pin
BALL DETENT	Dual, molded polyurethane rubber nubbin
FIRING MODE	Semi-Auto, 3-Round Burst*, Full Auto*
MAX RATE OF FIRE	Standard Semi Auto

FIELD LEGAL MODE LOCK	Yes
BATTERY TYPE	9V (not included)
INCLUDED ASA	On/Off Bleed
ASA MOUNTS	10-32 Industry Standard
CONTROL FUNCTIONS	Programmable Chameleon L.E.D.
PRESSURE REGULATION	Foregrip Mounted
INCLUDED BARREL	1 piece 10" ported
BARREL THREADING	Milsim 50 (industry standard threads)
BALL FEED / FEED NECK	Right-Hand
CONSTRUCTION	Composite Nylon Grip & Frame. All Metal Receiver and Bolt
DISASSEMBLY	Rear Bolt Exit
*Check local rules and statu	itac)



- Laser sight
- Raised sight rail - Carry Handle
- Adjustable CAR Stock - Dot point sight
 - Barrel
- Scope

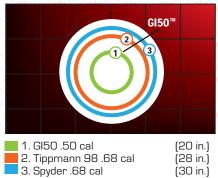
- 2-Finger Trigger







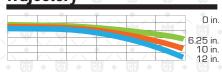
Accuracy & Grouping



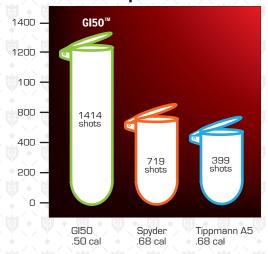
1. Gl50 .50 cal 2. Tippmann 98 .68 cal 3. Spyder .68 cal - 5 x10 round groups

- Target Size 36 x 36 in.

Trajectory



Air Consumption



- 48/3000 PSI Compressed Air - Speed 280 - 290 FTP

GI50™ at a Glance

Accuracy	*	\star	\star	\star	
Rate of Fire	*	*	*	\star	
Reliability	*	*	*	\star	*
Weight	*	*	*		
Maintenance	*	*	\star	\star	*
Appearance	*	*	*	\star	
Value	*	*	*	*	*
Overall Rating	*	*	*	*	

Comparison within the G.I. Milsim portfolio



