

ARMAMENT // DIREWOLF

.338 PGW DIREWOLF

As accurate as its bolt-action counterpart, the .338 semi-automatic Direwolf will change modern sniper loadouts.



CALIBRE

.338 LM.

Lapua Magnum
8.6 × 70 mm

EFFECTIVE RANGE

1,500 m.

Sub-1 MOA with
recommended ammunition

ACTION

Semi-auto.

Gas operated, direct
impingement · 10 rd

ORIGIN

Canada.

PGW design, Winnipeg.
FeralX licensed production.

Modern sniper loadouts are a compromise: a .338 bolt gun for reach, a 7.62 semi-automatic for rate of fire, and a decision at the start of every task about which one to carry. The Direwolf collapses that choice into one weapon. It holds sub-1 MOA to 1500 m, matching the bolt-action standard in the same chambering, from a 10-round self-loading action with recoil soft enough to stay on target between rounds. One rifle, one ammunition nature, one optic, and a team that can still service multiple targets at ranges that put the enemy's designated marksmen out of the fight before they are in it. Designed by PGW Defence Technologies, Winnipeg; produced under licence by FeralX in Ontario.

01 Bolt-action accuracy, semi-automatic tempo.

Sub-1 MOA with recommended ammunition, from a self-loading action. The shooter stays in the scope, keeps the sight picture and services follow-on targets without breaking position.

03 Soft recoil, hard hit.

An eight-port brake with a quick-detach mount for the OSS Helix suppressor tames the .338 impulse. Cheek piece and length of pull adjust to the shooter and to night-vision fitment.

02 Built for the cartridge.

A purpose-designed .338 Lapua Magnum platform, protected by patent. Hard-anodized aluminum receiver, 4140 steel barrel extension, 416 stainless barrel, free-floated M-LOK handguard.

04 Sovereign by design.

Produced in Canada by FeralX under licence from PGW, on the same production and logistics chain as the Timberwolf and Coyote. One national export authority on every shipment; spares, training and support from the same floor.



02 Technical specification.

DESIGNATION	DIREWOLF
ACTION	Semi-automatic, gas operated
GAS SYSTEM	Direct impingement
CALIBRE	.338 Lapua Magnum / 8.6 × 70 mm
OVERALL LENGTH	1150 to 1175 mm / 45.25 to 46.25 in
BARREL LENGTH	577 mm / 22.75 in
RIFLING TWIST	1:254 mm RH / 1:10 in
WEIGHT, UNLOADED	715 kg / 15.75 lb
MAGAZINE CAPACITY	10 rounds / detachable box
RECEIVER	Hard-anodized aluminum
BARREL EXTENSION	4140 alloy steel
BARREL	416 stainless steel

ACCURACY	Sub-1 MOA / recommended ammo
EFFECTIVE RANGE	1500 m / 1640 yd
BARREL LIFE	About 2 500 rounds / nominal
TRIGGER	Fixed, 15.6 N / 3.5 lbf
MUZZLE BRAKE	Eight-port / QD suppressor mount
SUPPRESSOR	OSS Helix, quick-detach
CHEEK PIECE ADJUSTMENT	25 mm / 1.0 in
LENGTH OF PULL	368 to 394 mm / 14.5 to 15.5 in
OPTIC MOUNTING	MIL-STD-1913 rail
HANDGUARD	Free-floated, M-LOK
AMMUNITION	250 gr and 300 gr / 16.2 to 19.4 g
FINISH	FDE, green, black; to order

03 Interoperability and sustainment.

OPTICS	Any MIL-STD-1913 mount; fleet day optics and clip-on night vision carry over
AMMUNITION	Standard .338 Lapua Magnum, 250 gr and 300 gr; no proprietary loading
TRAINING	Conventional semi-automatic manual of arms; sniper-course transition, not requalification
BARRELS	User-level replacement at nominal 2 500-round intervals; spares held by echelon

SPARES	Packages scaled to fleet size; armourer training in-country or in Canada, materials in English and Arabic
PUBLICATIONS	Operator, unit and depot-level manuals supplied
MARKING AND SUPPLY	Serialization and unit marking at manufacture; optic, bipod, suppressor and case per contract
LICENSING	Designed by PGW Defence Technologies Inc., Winnipeg; produced by FeralX Systems Inc. under licence. BFL and CGP registration held



info@feralx.ca
www.feralx.ca