



Browning BLACK Friday Rebate

\$200
back

Citori Shotguns
(excluding CX and Hunter)
Maral Rifles



\$100
back

Citori CX Shotguns
Citori Hunter Shotguns
A5 Shotguns
Maxus II Shotguns
Cynergy Shotguns
Centerfire Rifles



\$50
back

Rimfire Rifles
Silver Shotguns



Terms and Conditions: Offer valid only on the consumer retail purchase of eligible new Browning firearms between November 23 - December 1, 2025. This offer is valid for end-users only. Browning and Winchester Repeating Arms employees, sales representatives, authorized dealers and their sales staff, and members of their immediate families are not eligible for this promotion. Limited to one Browning Black Friday Rebate submission per firearm/serial number. Qualifying purchases must be made from available in-store inventory; no rain checks or prepayments for out-of-stock retail inventory allowed. To submit your rebate, go to rebates.browning.com, fill out the online application completely, and upload all supporting documents as required. All applications must be submitted online no later than midnight December 15, 2025. All submitted proofs of purchase become property of Browning and will not be returned. All unauthorized duplicates or invalid submissions will be automatically rejected. Allow 6-8 weeks for processing and delivery of rebate. Offer void where prohibited, taxed, or restricted by law. Offer valid in Canada only. All purchasers must be citizens or legal residents of Canada. Browning reserves the right to request additional information to verify rebates and claims. False information renders the rebate submission void. Violators may be prosecuted. If these terms and conditions are not met, the rebate will not be honored. Browning reserves the right to modify, change, or discontinue this program at any time.



Offer valid on consumer purchase of new, eligible, in-stock firearms purchased between November 23 - December 1, 2025. Offer available in Canada only.

Check with your Browning Dealer or visit rebates.browning.com for details.